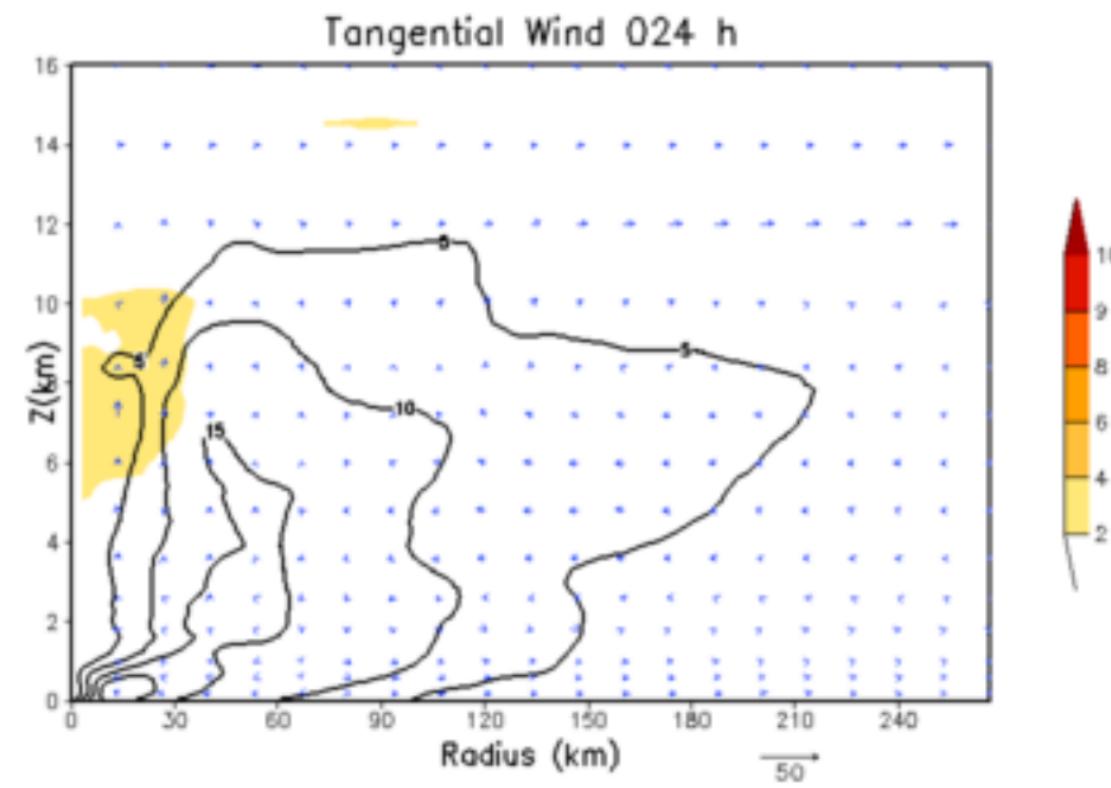
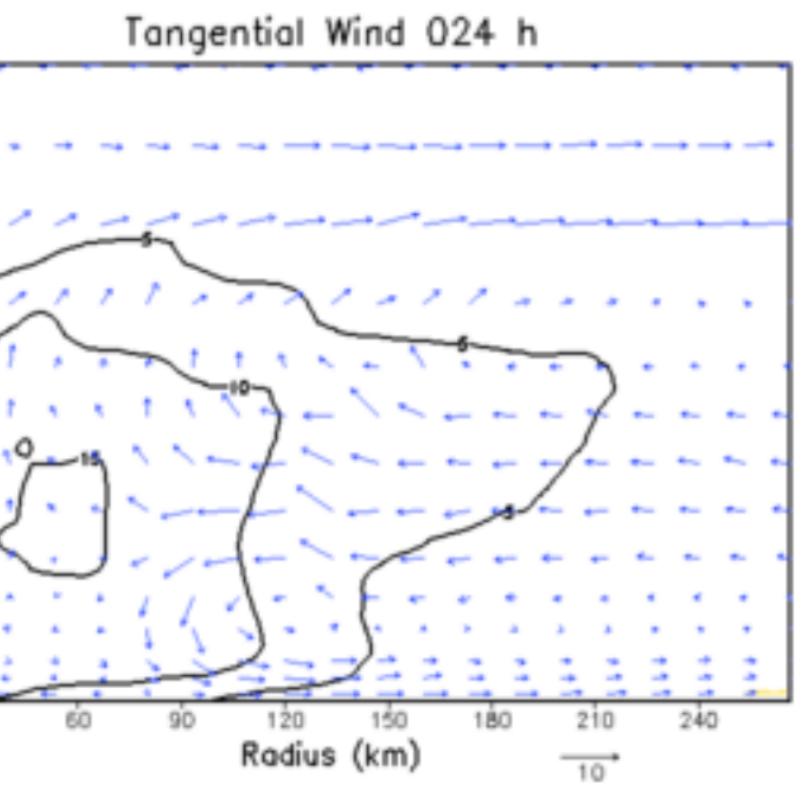
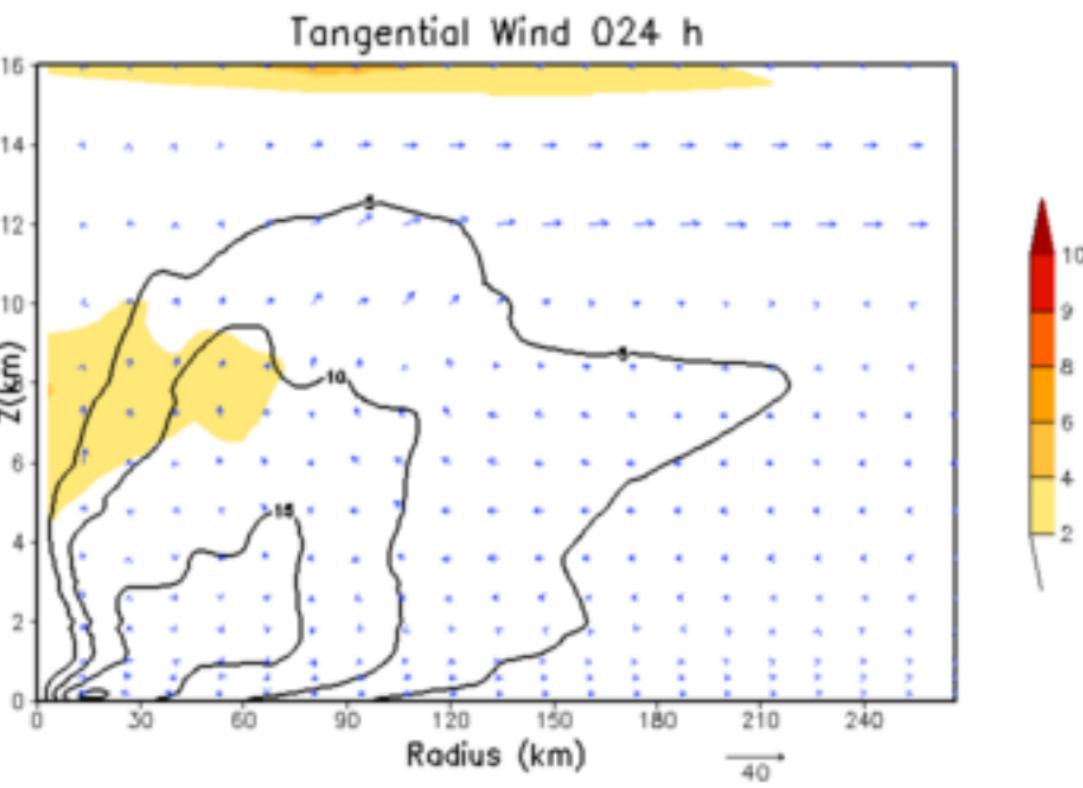
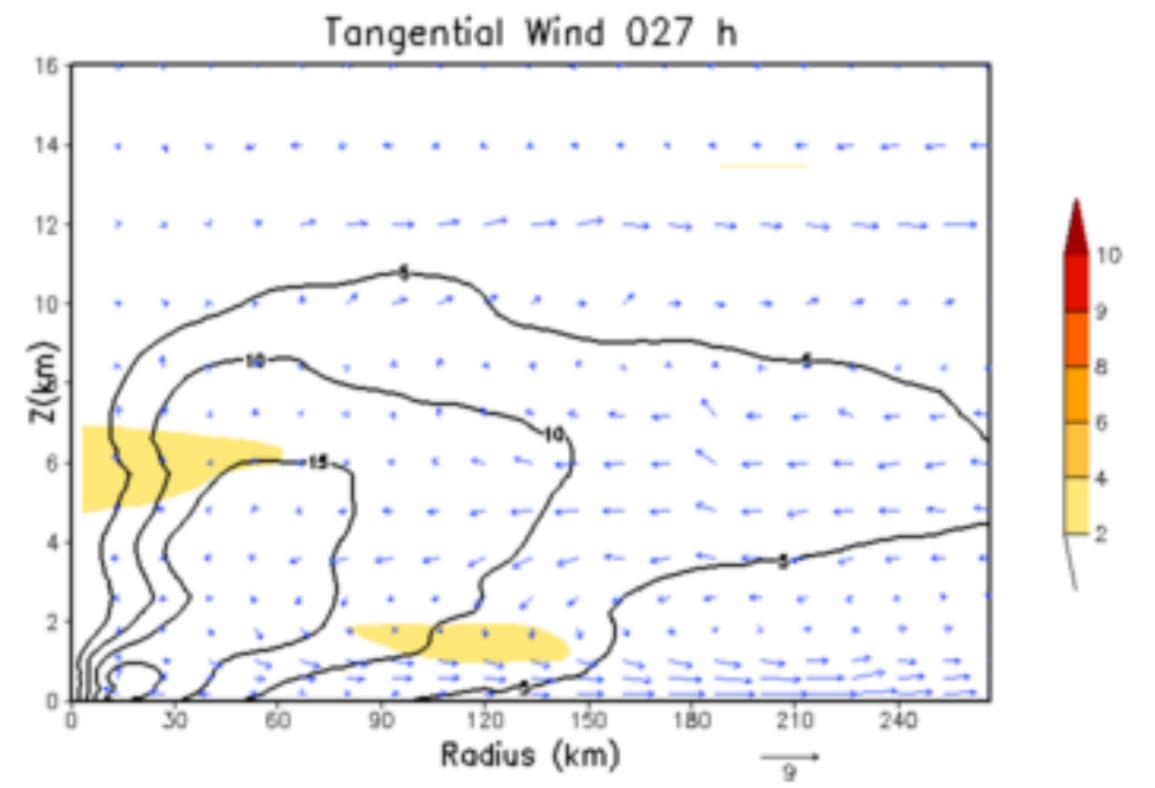
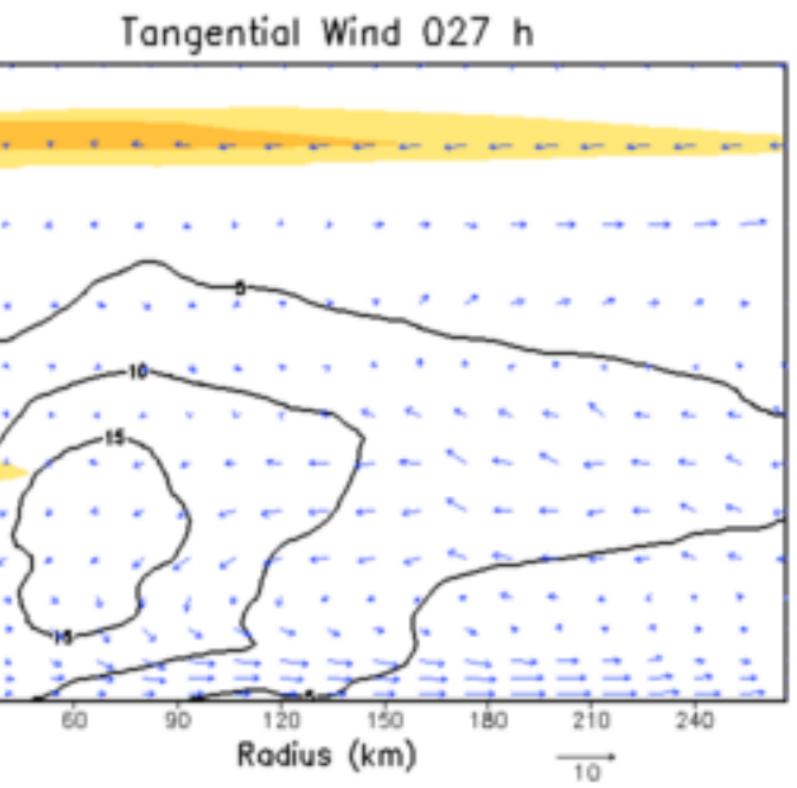
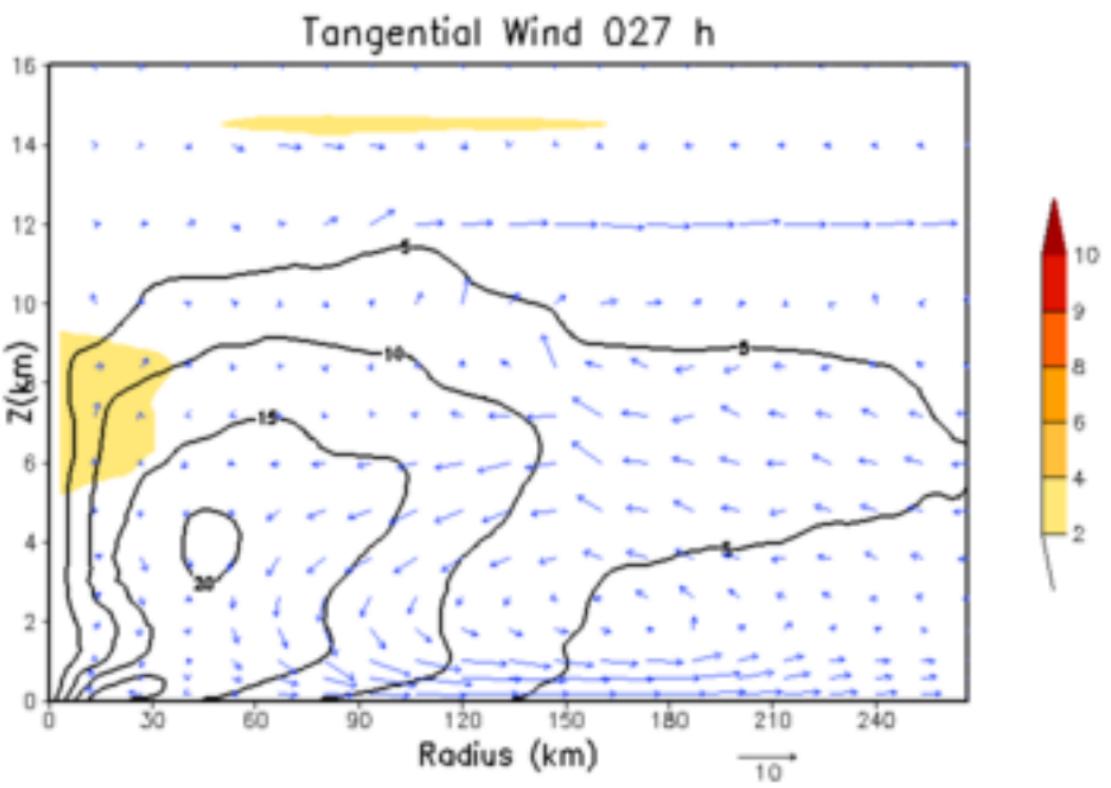


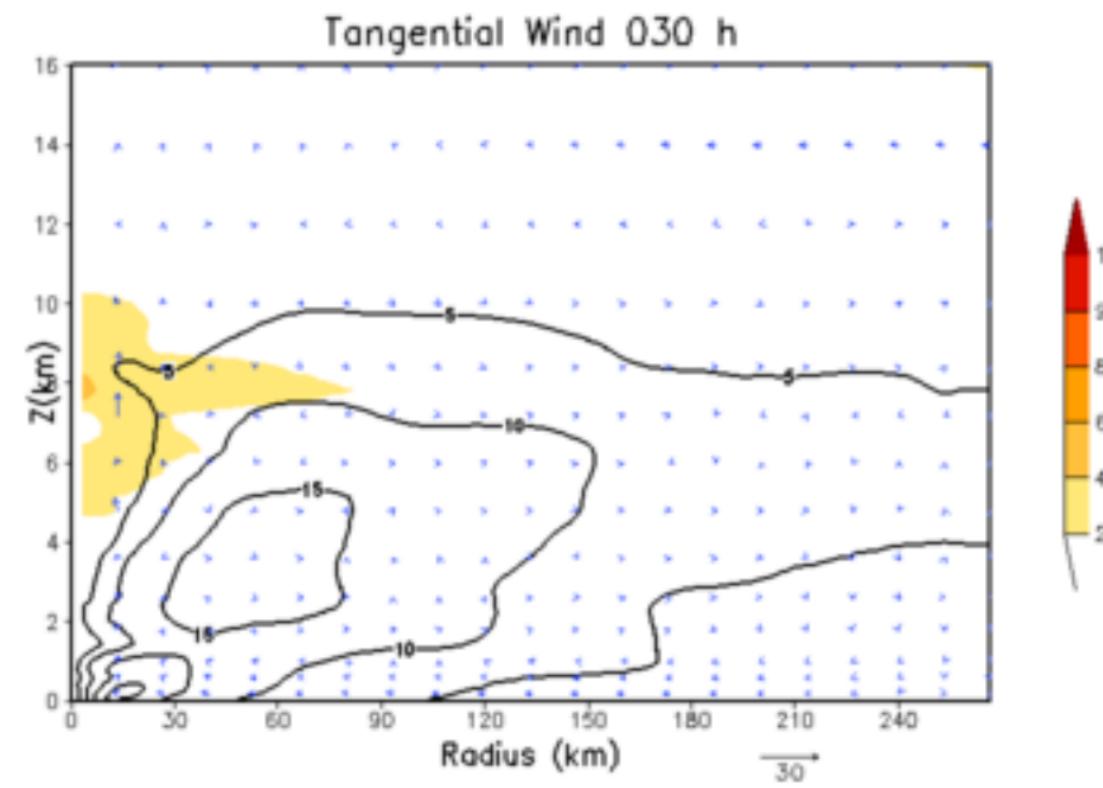
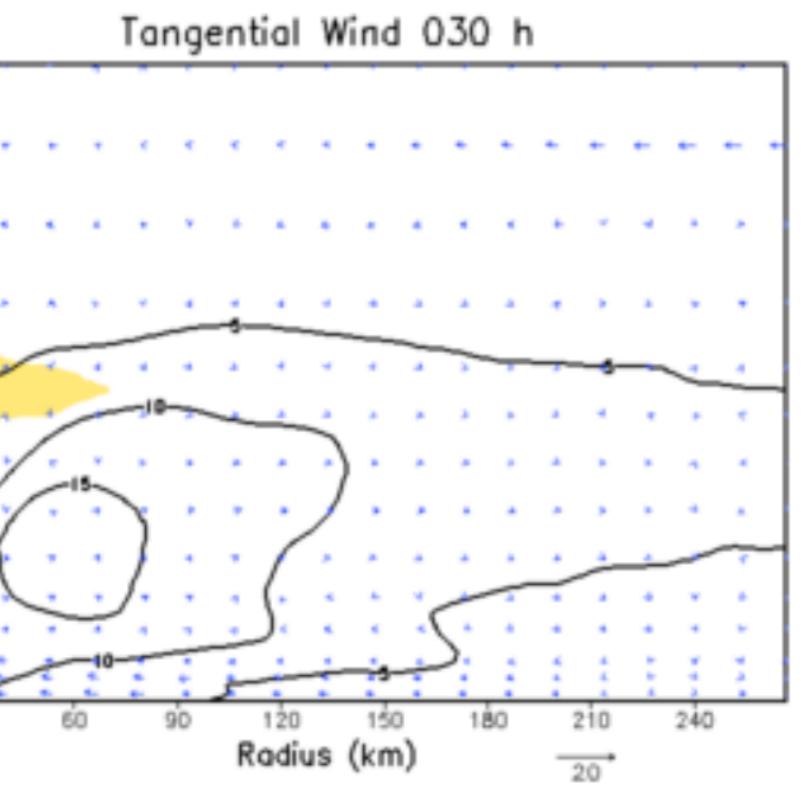
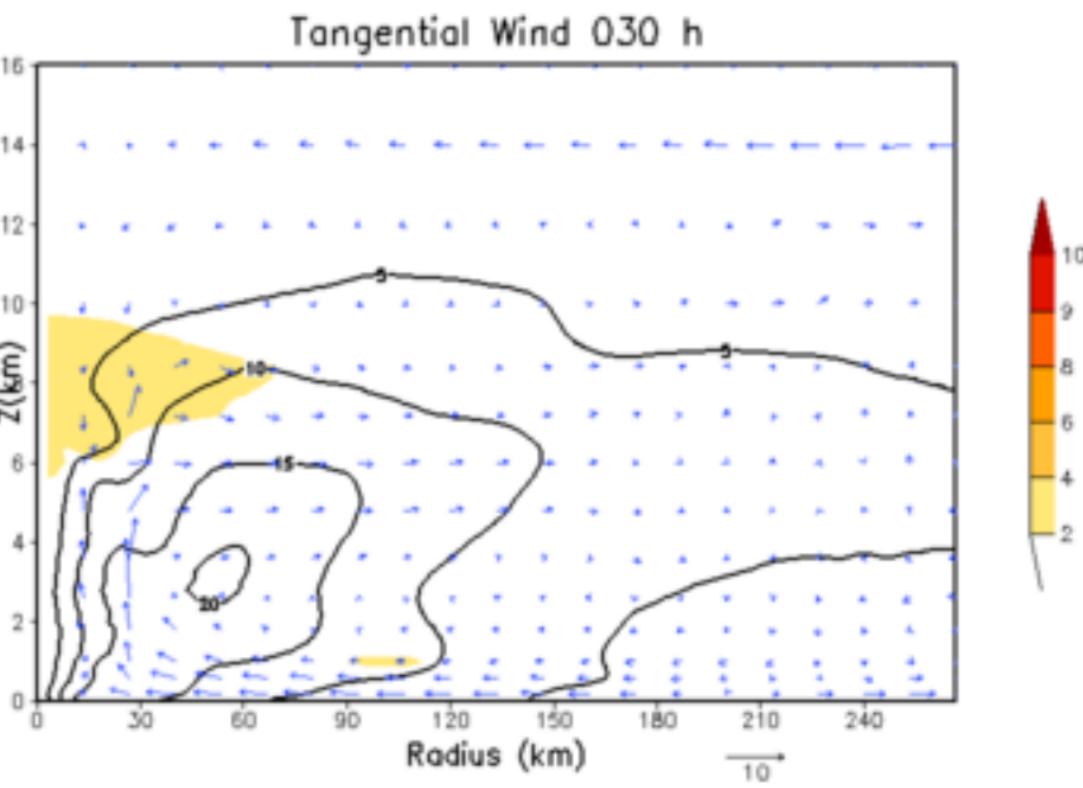
cyl vv tprt uw FHR=024



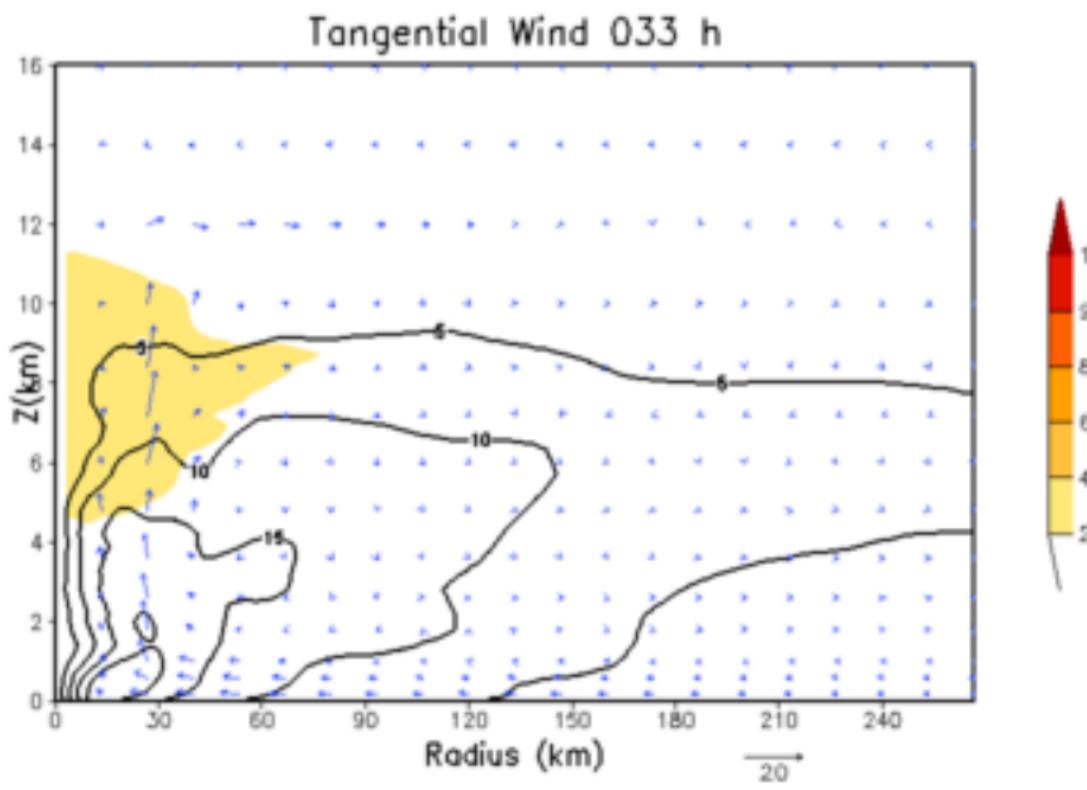
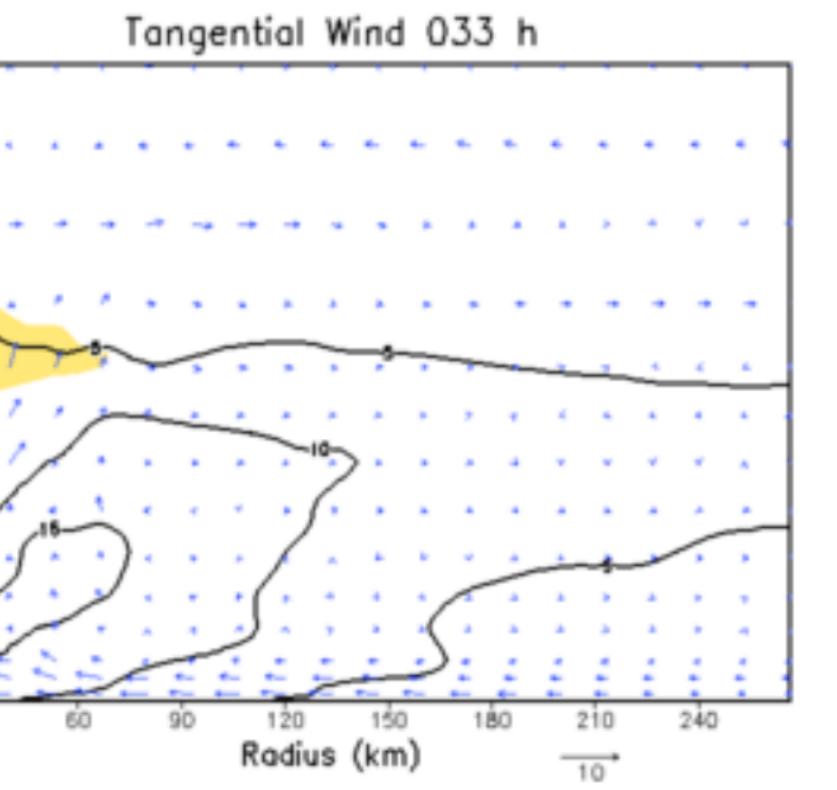
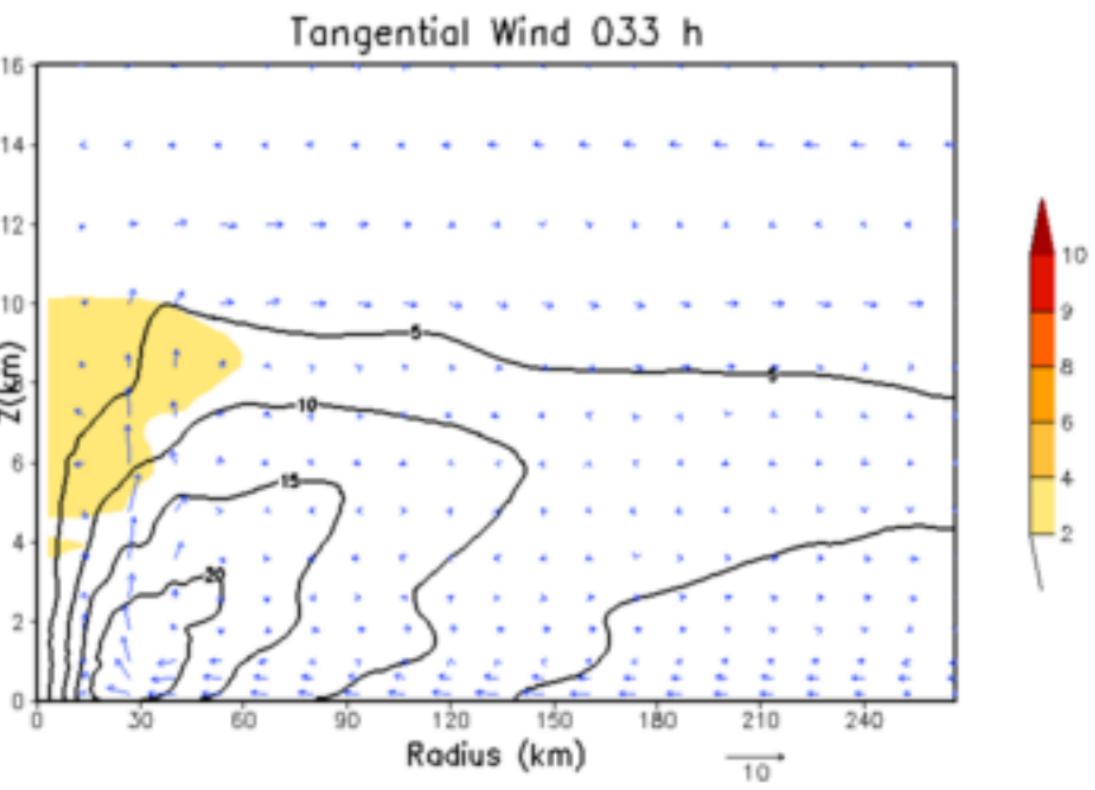
cyl vv tprt uw FHR=027



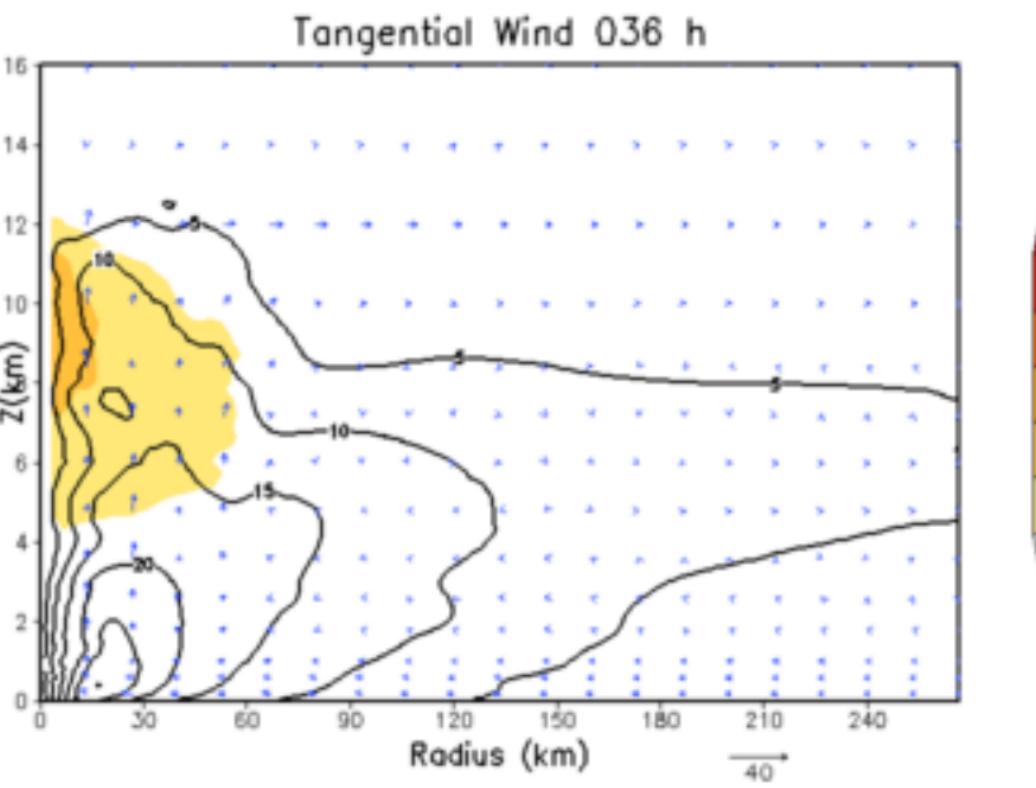
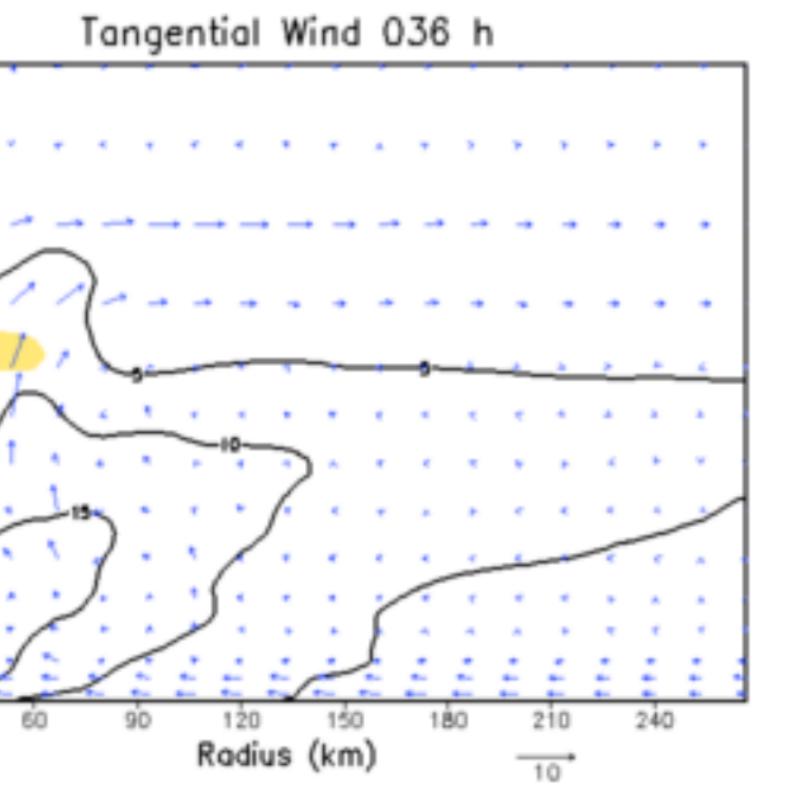
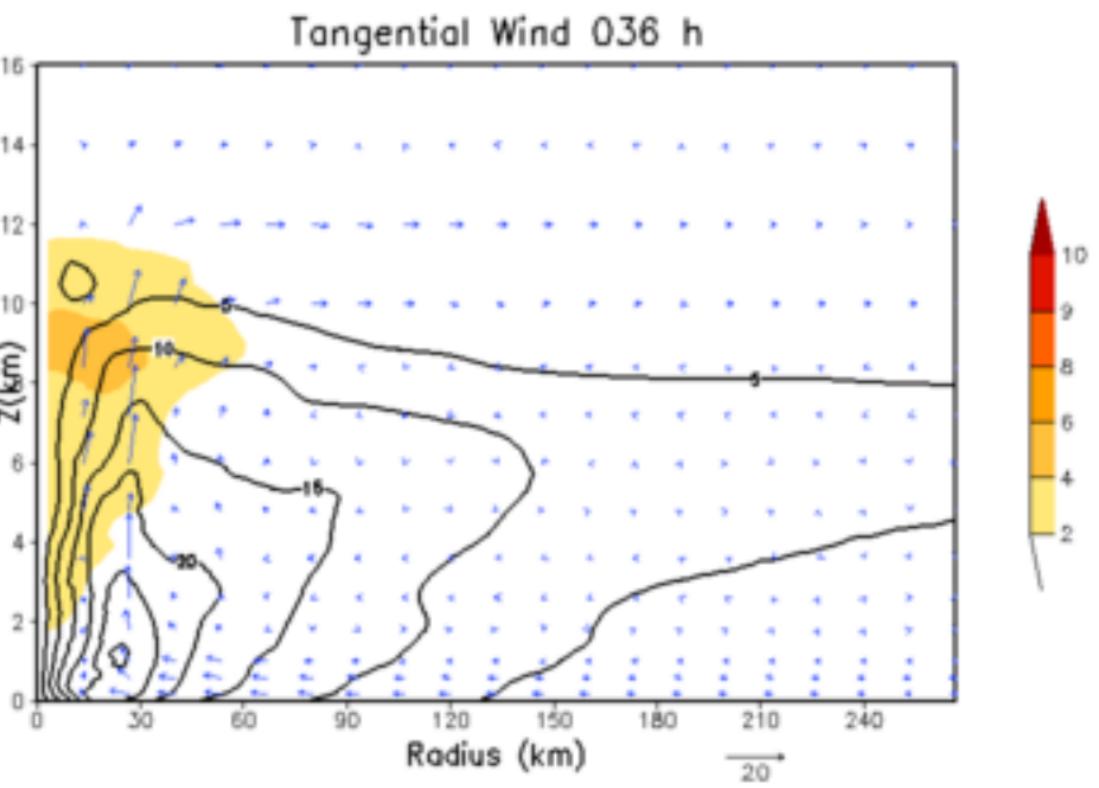
cyl vv tprt uw FHR=030



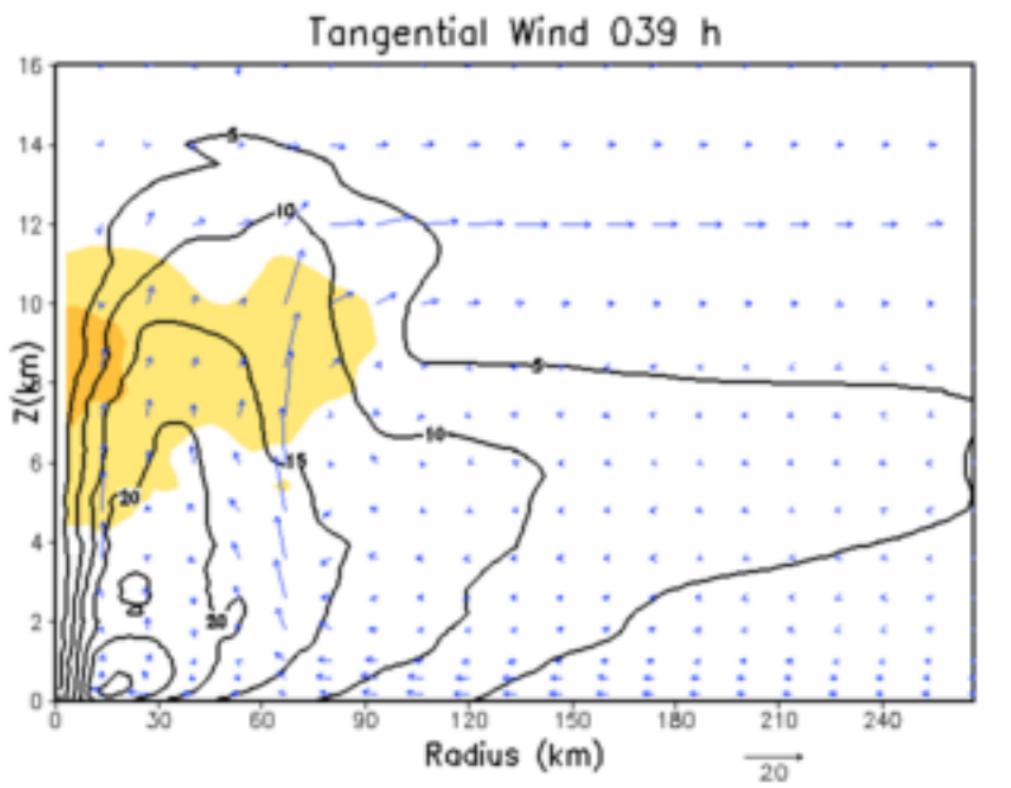
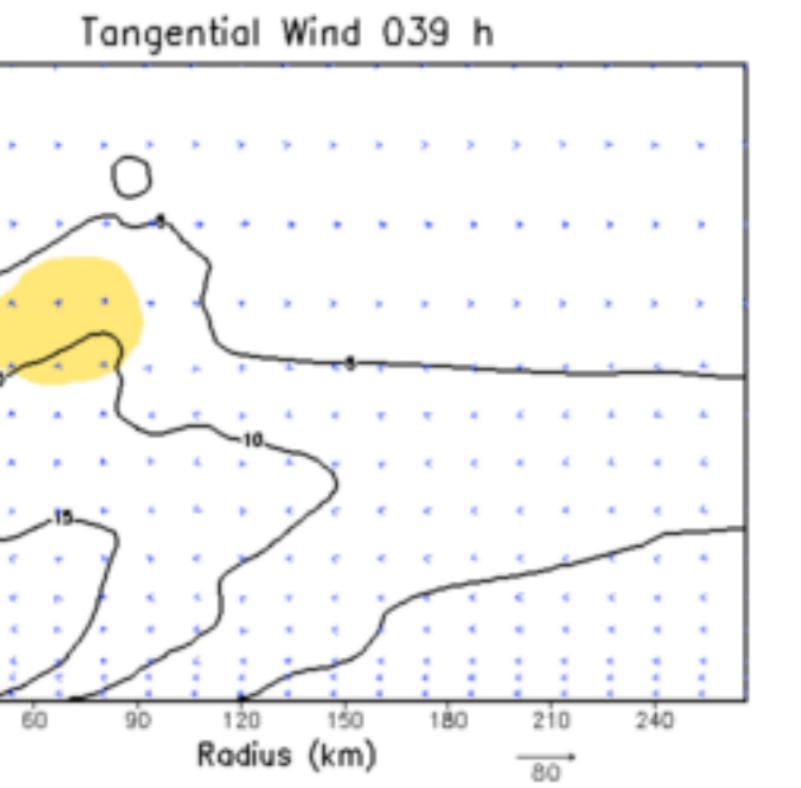
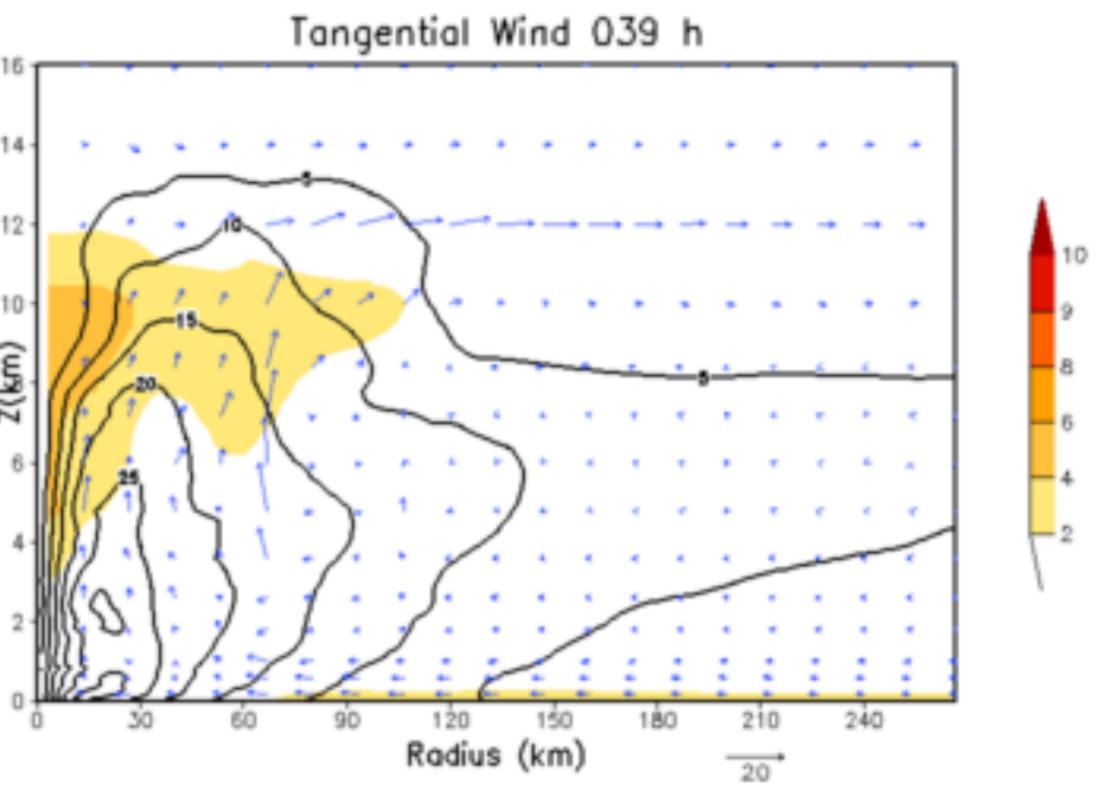
cyl vv tprt uw FHR=033



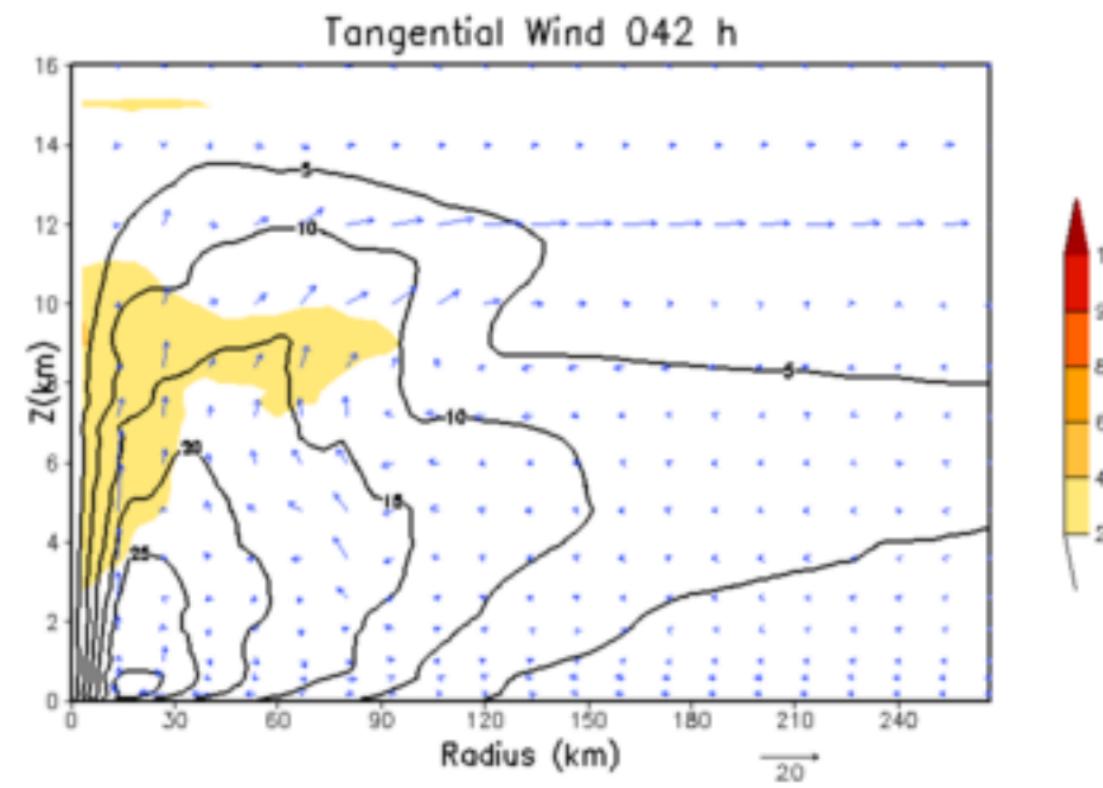
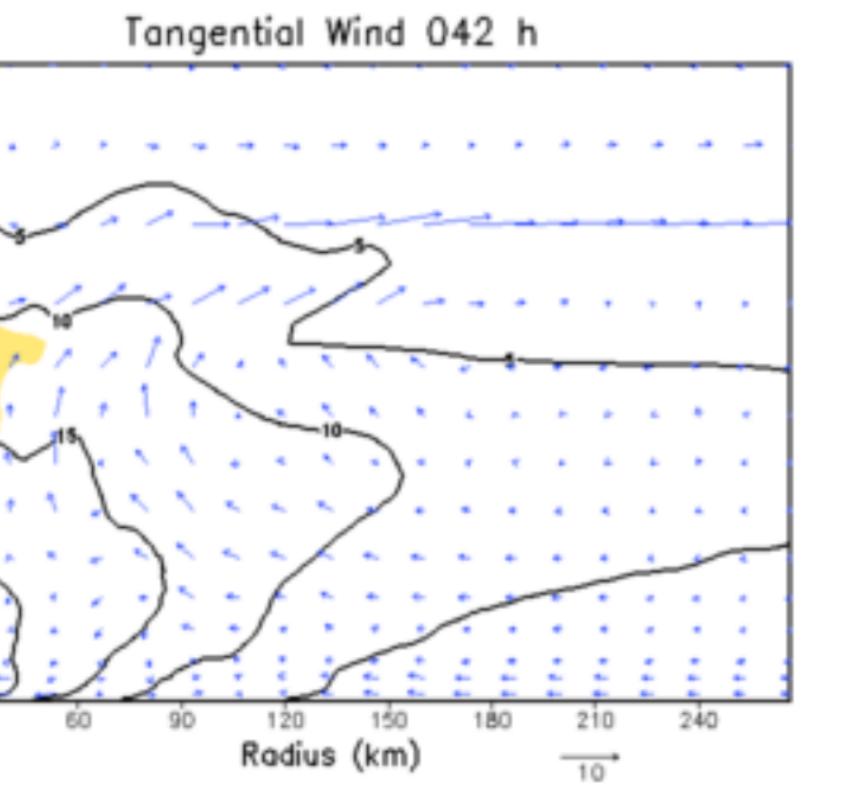
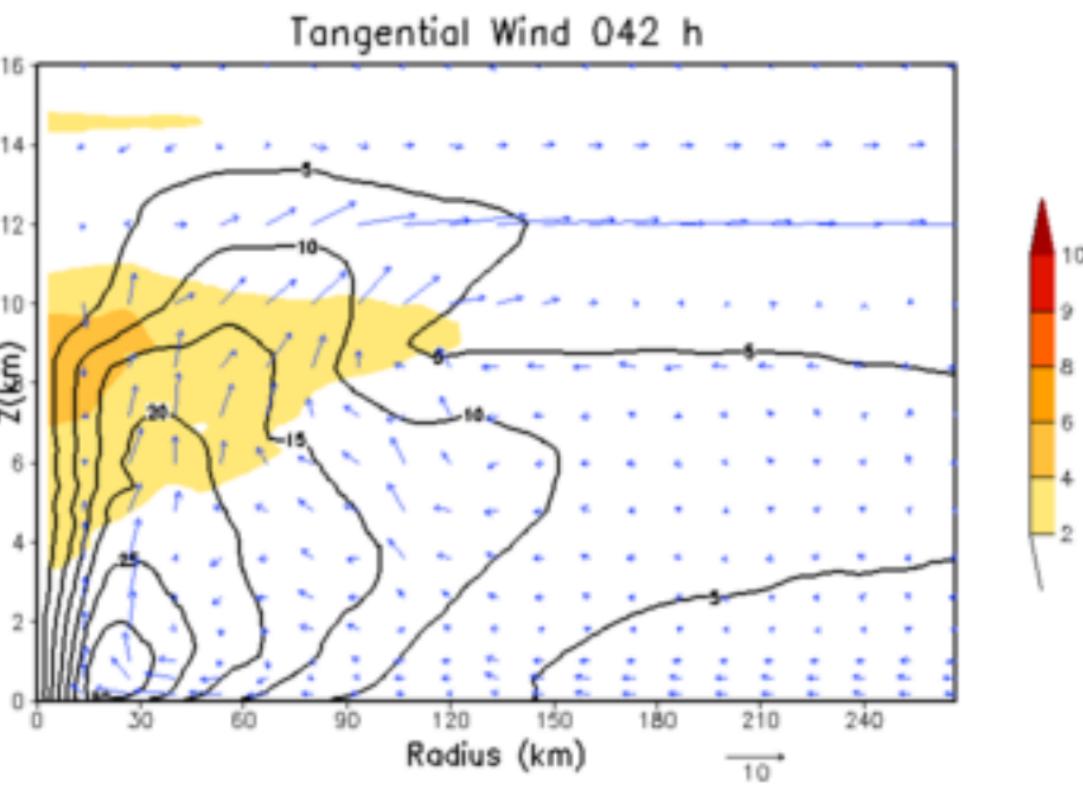
cyl vv tprt uw FHR=036



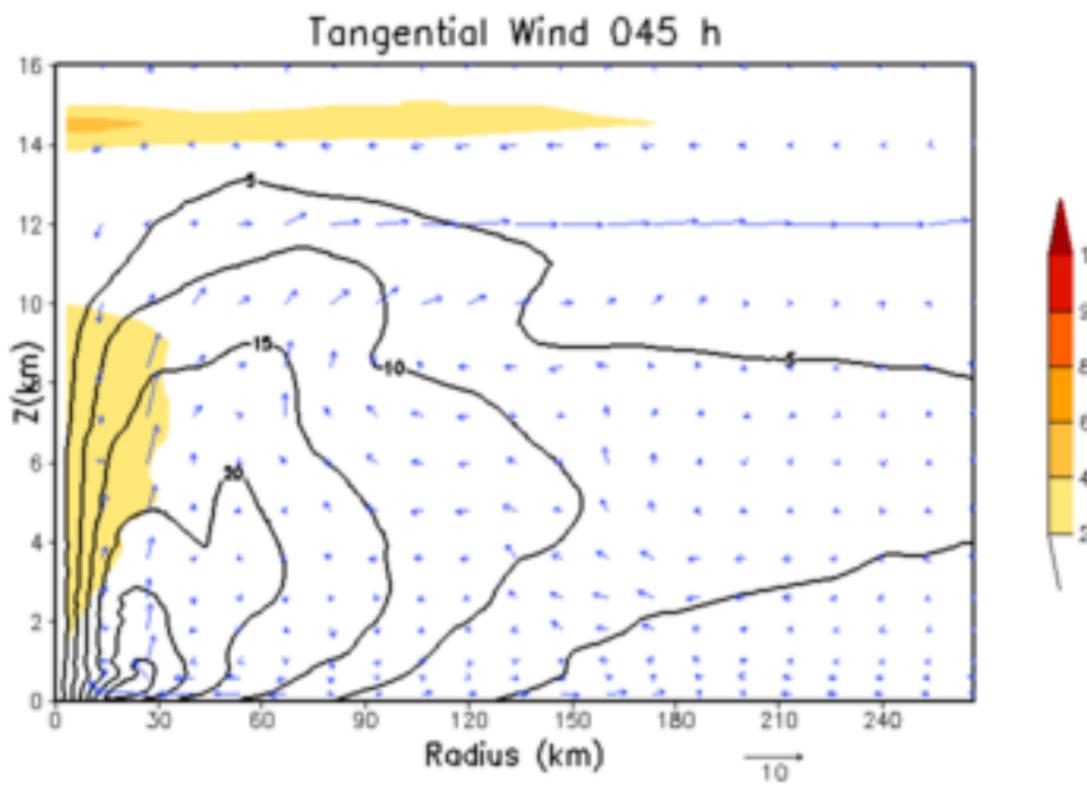
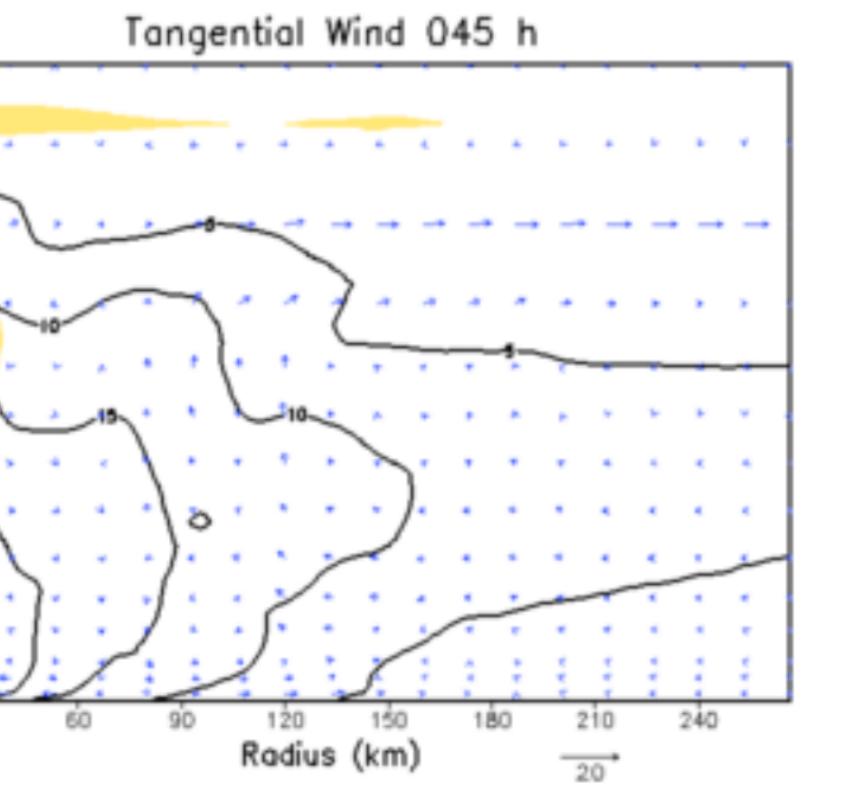
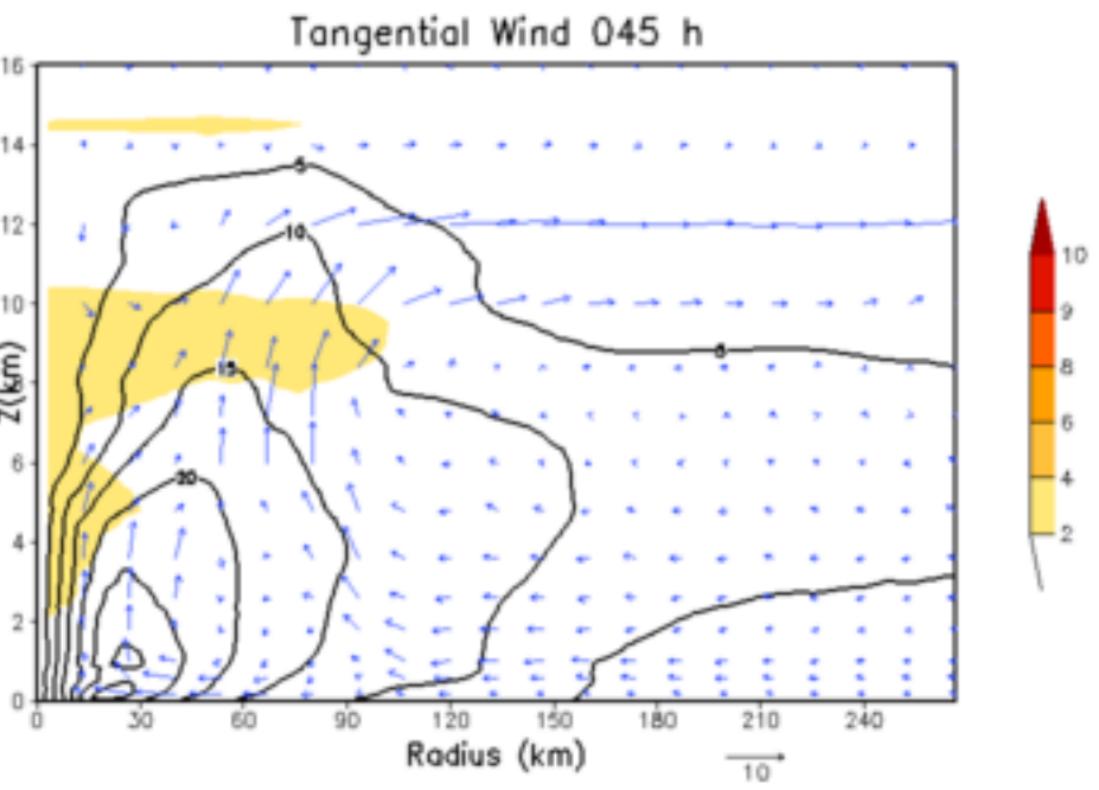
cyl vv tprt uw FHR=039



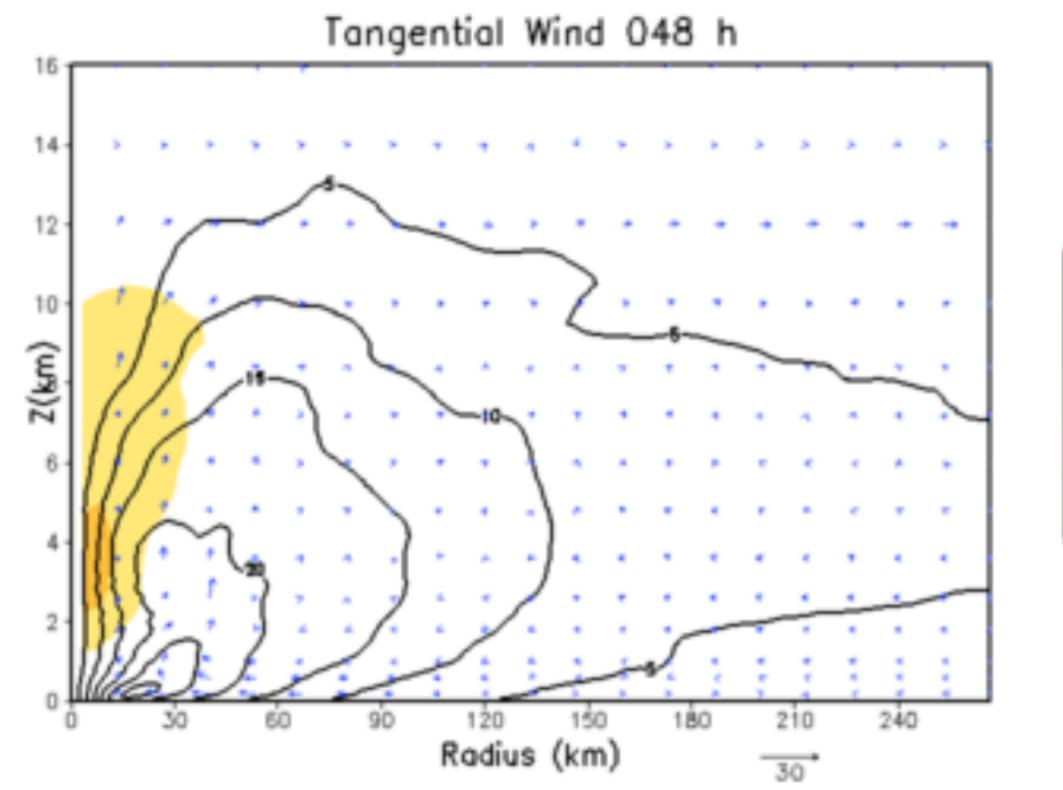
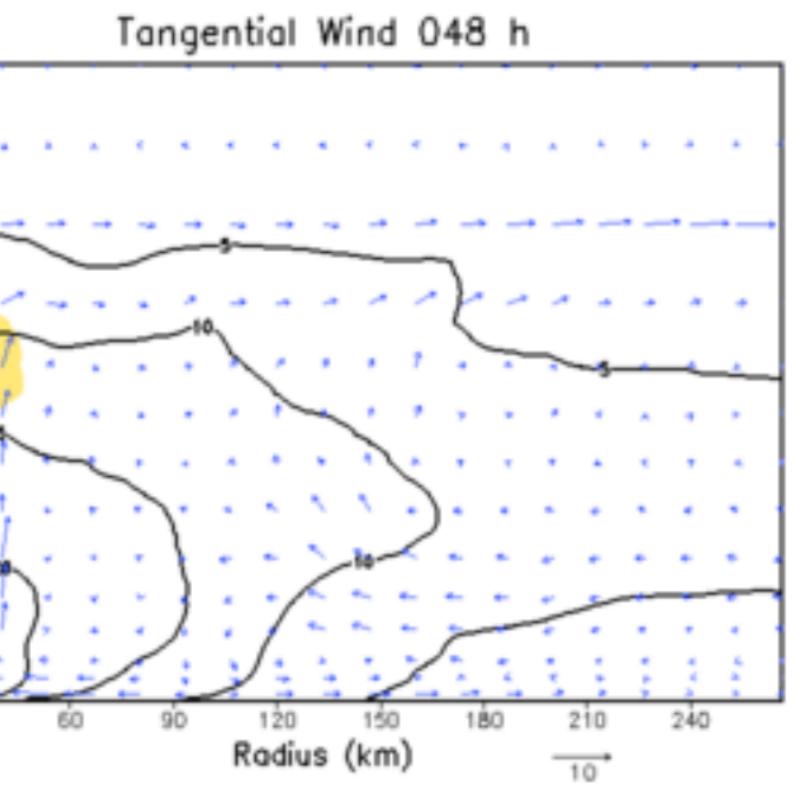
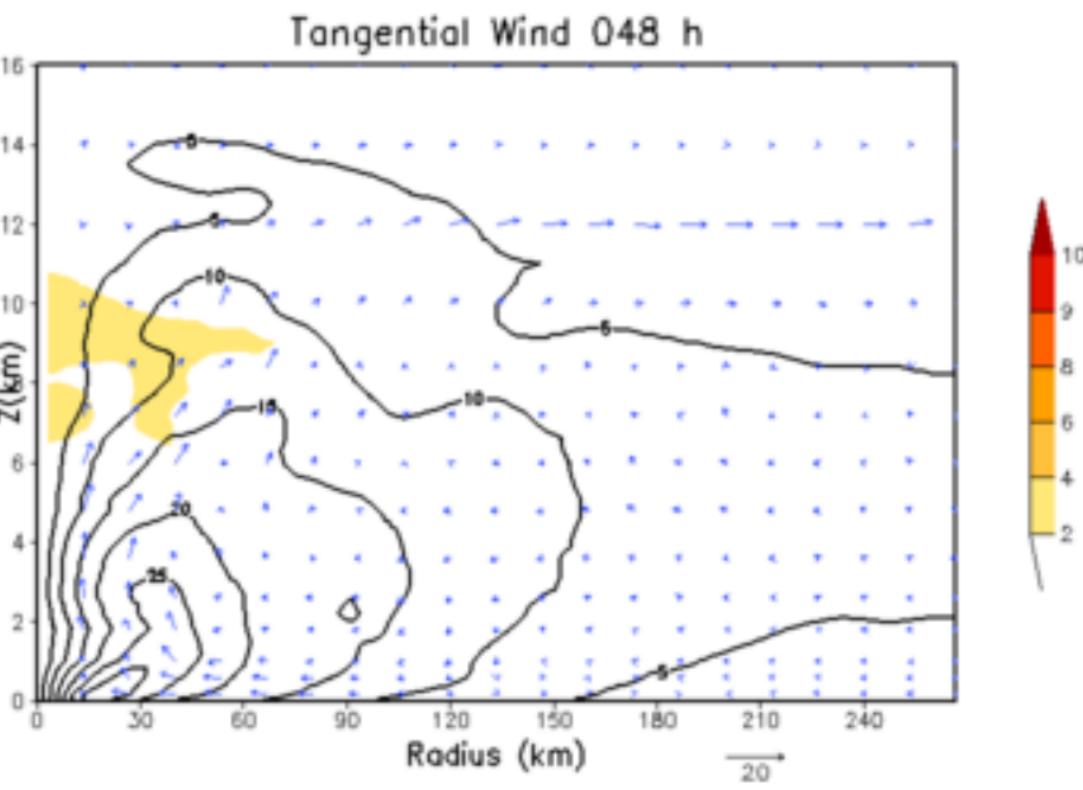
cyl vv tprt uw FHR=042



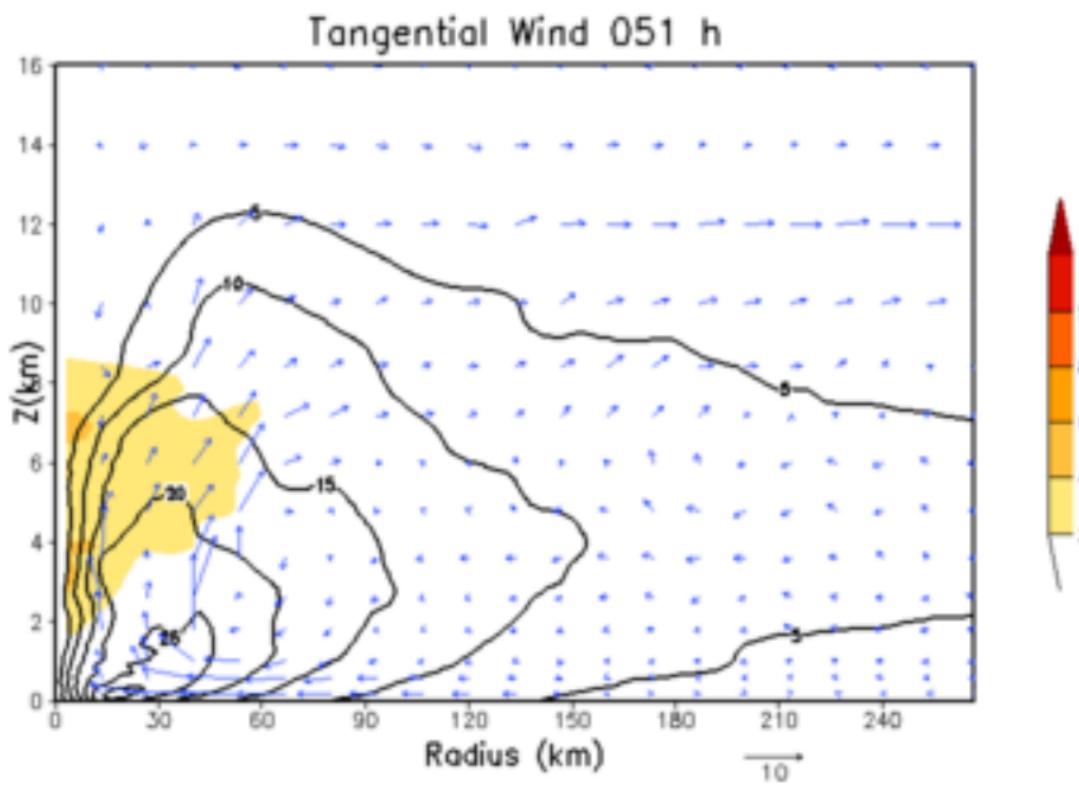
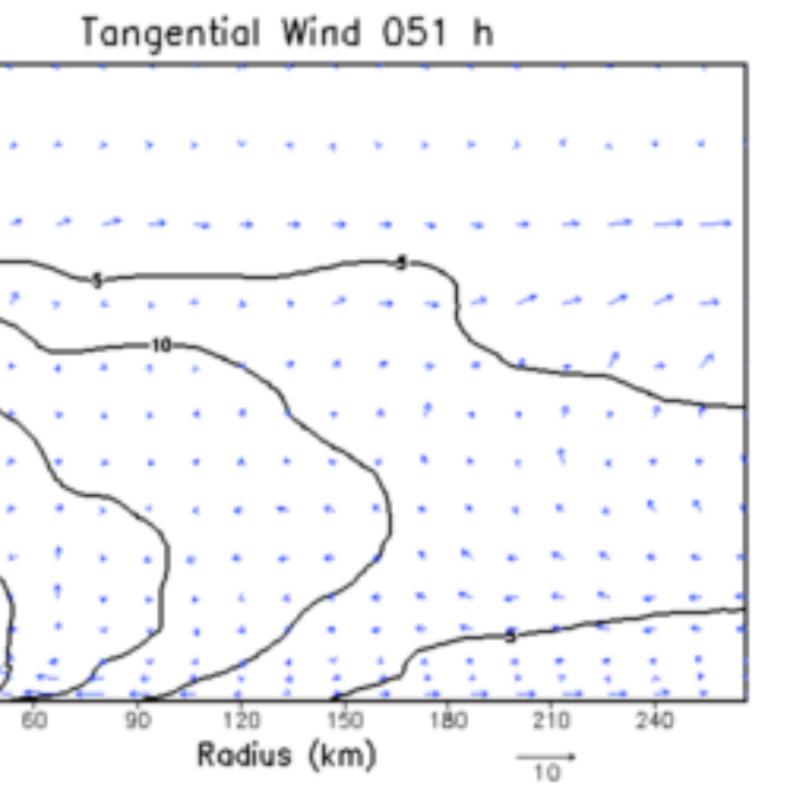
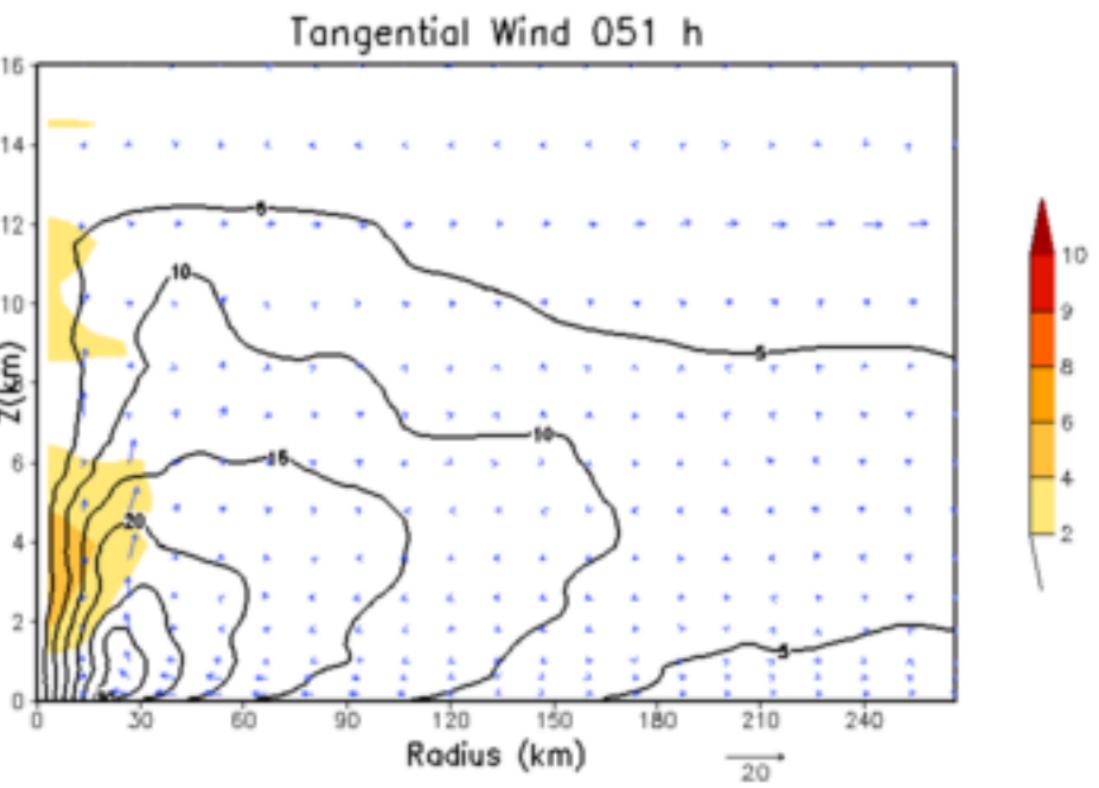
cyl vv tprt uw FHR=045



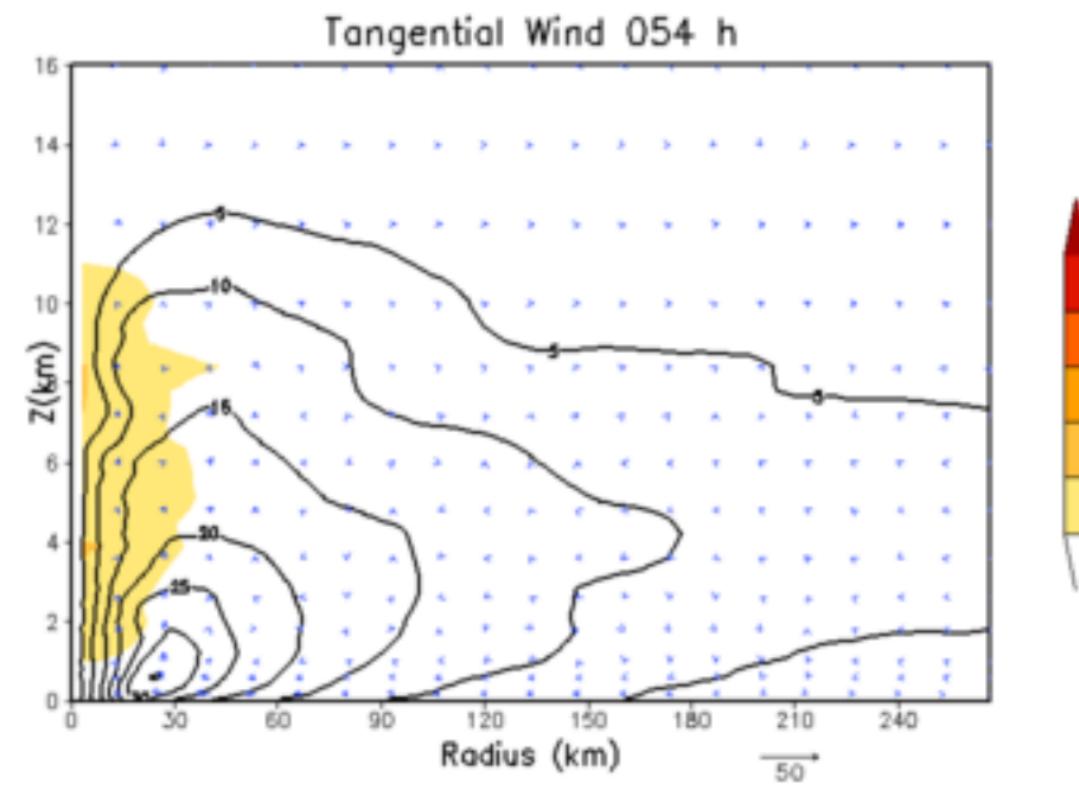
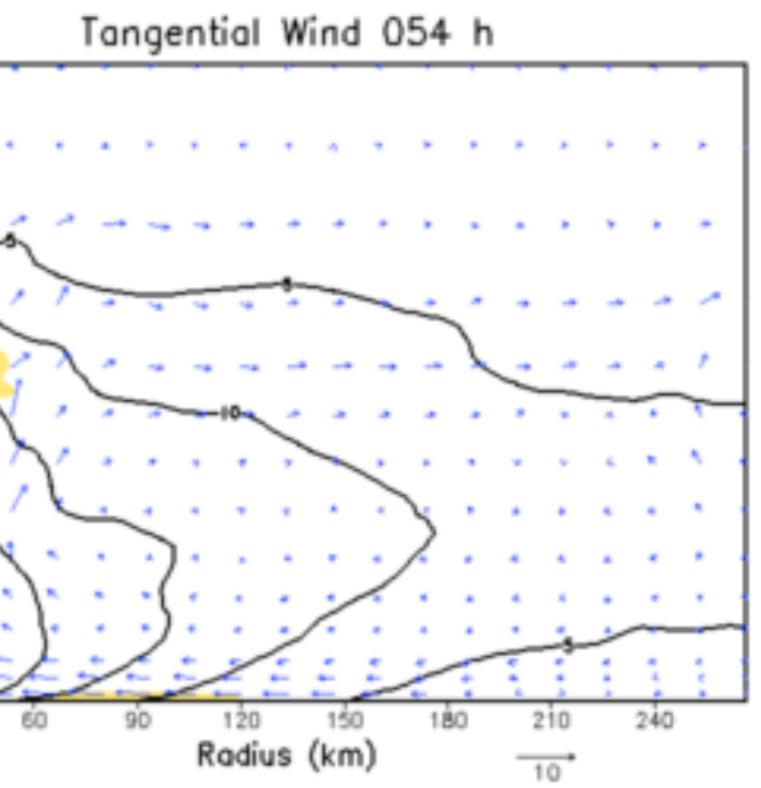
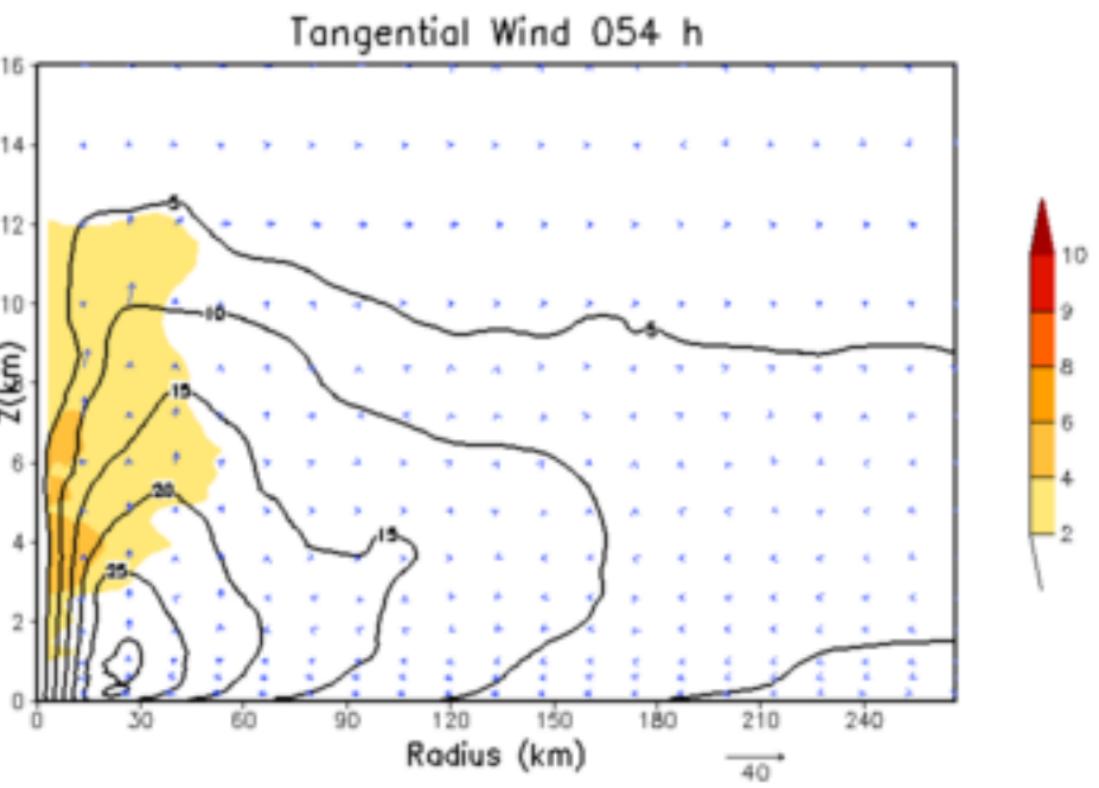
cyl vv tprt uw FHR=048



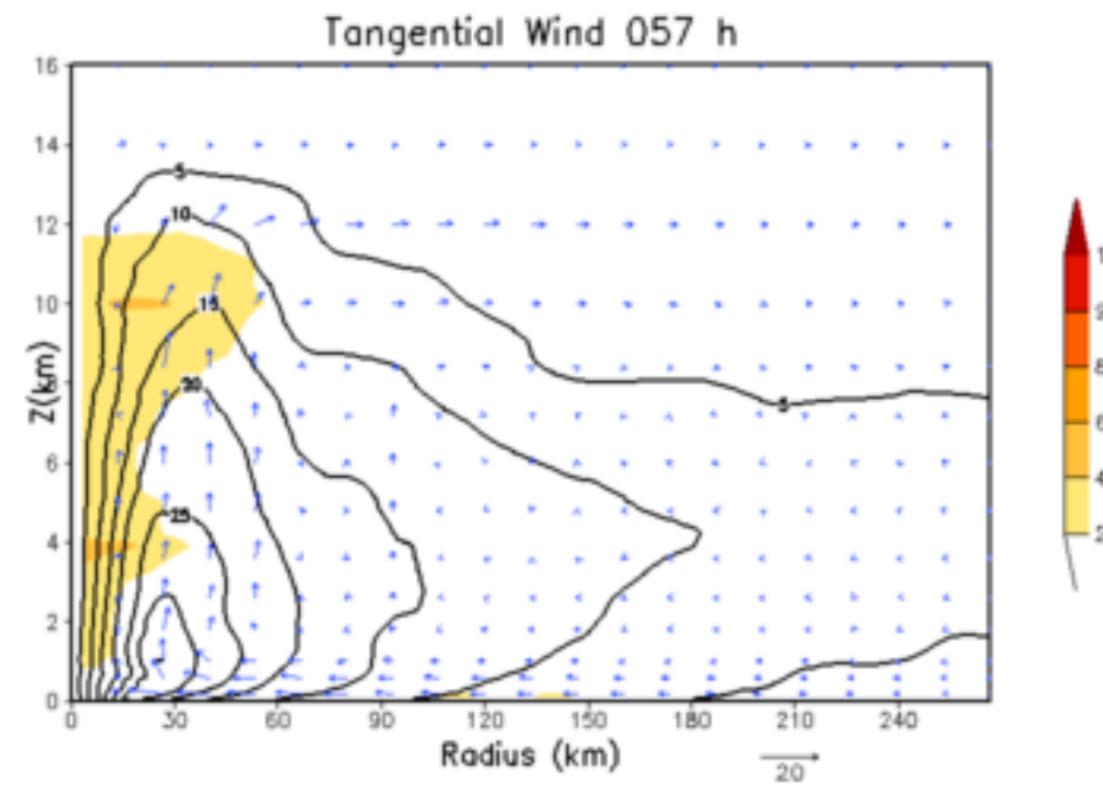
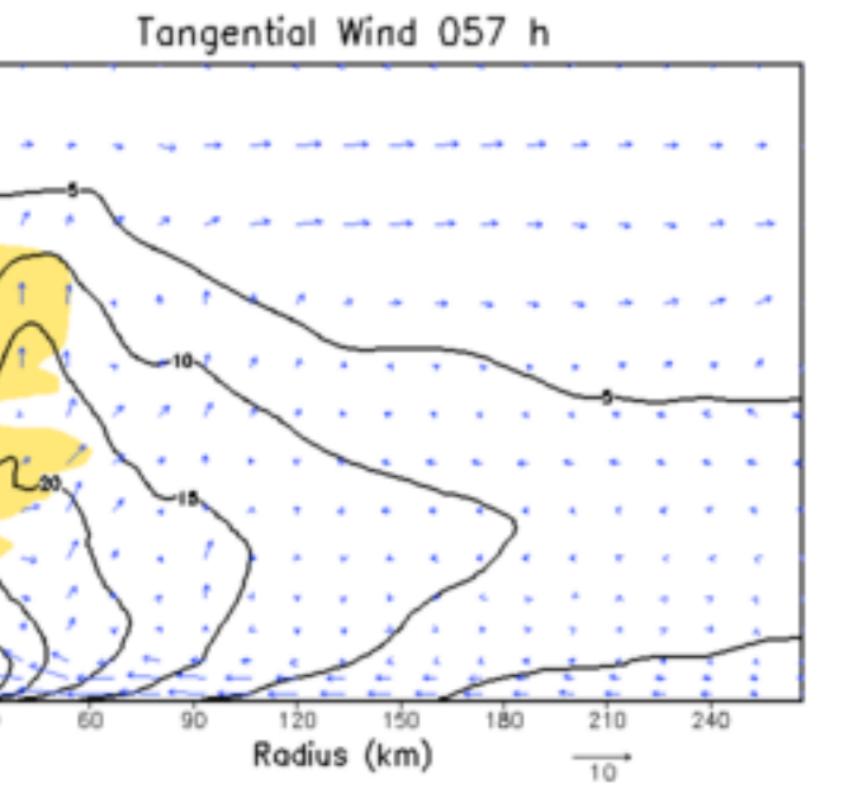
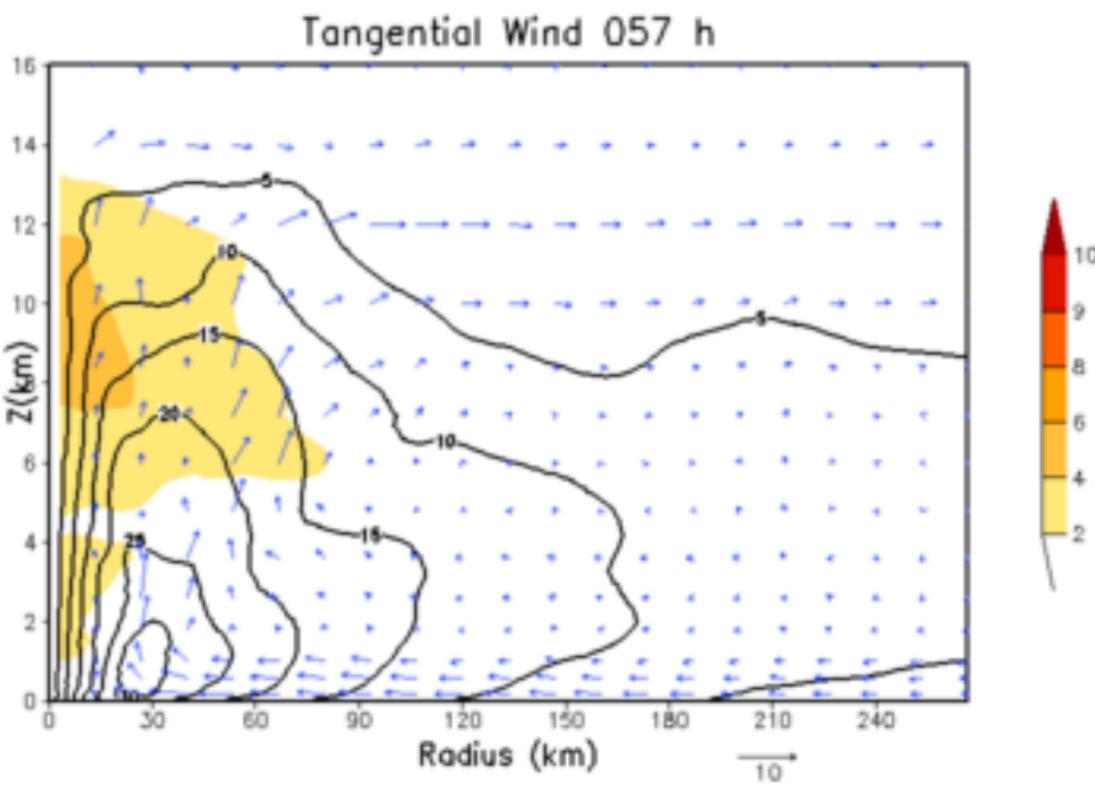
cyl vv tprt uw FHR=051



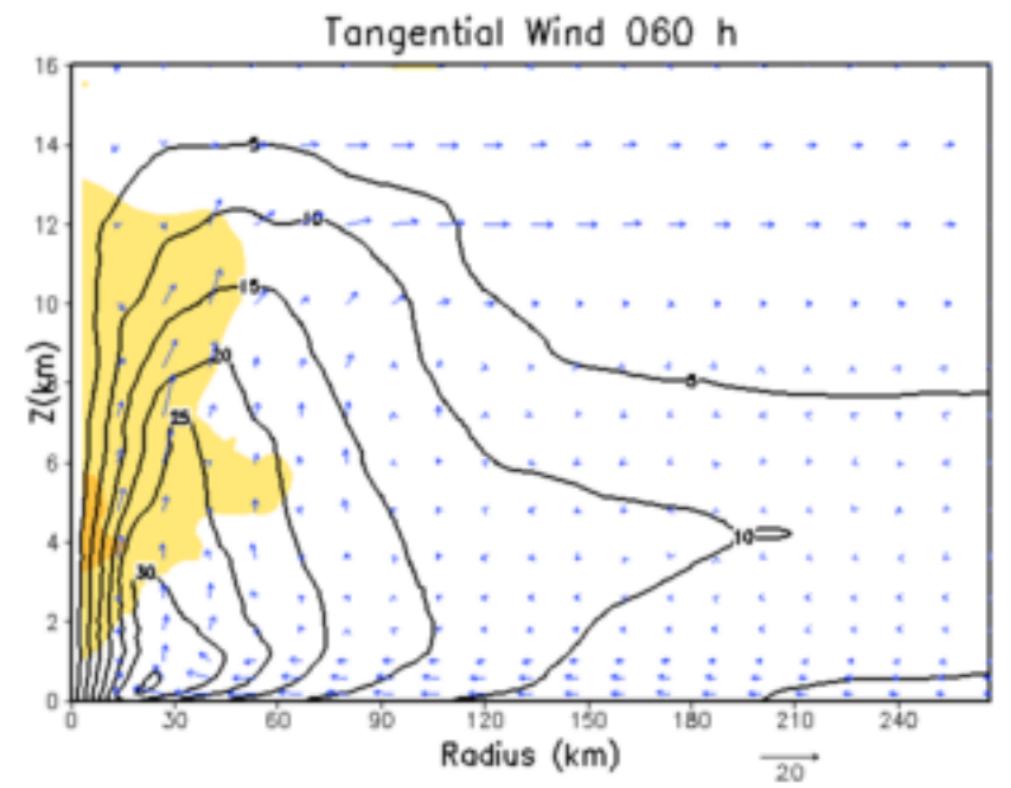
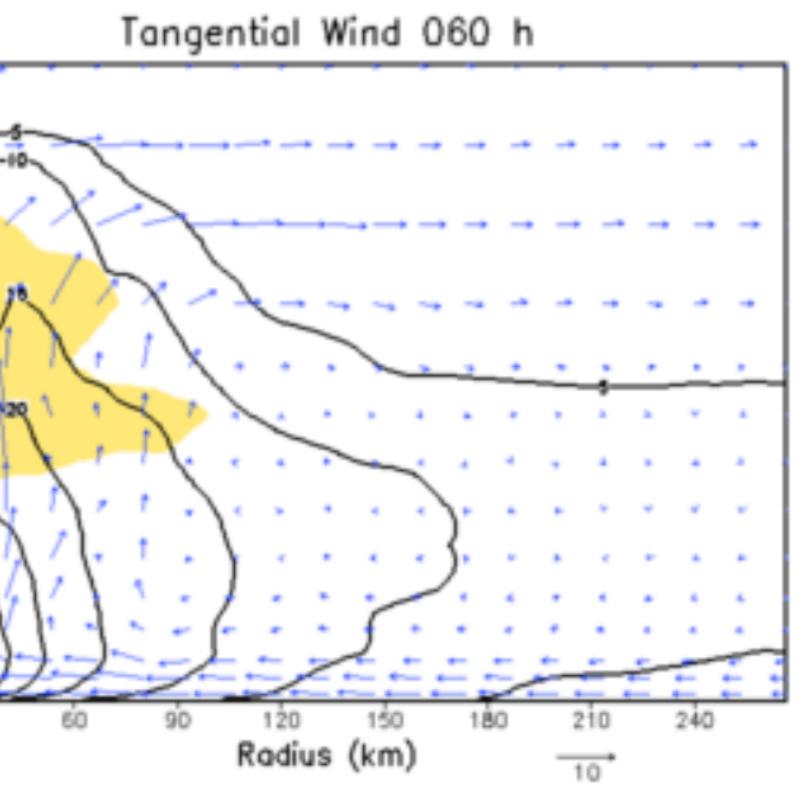
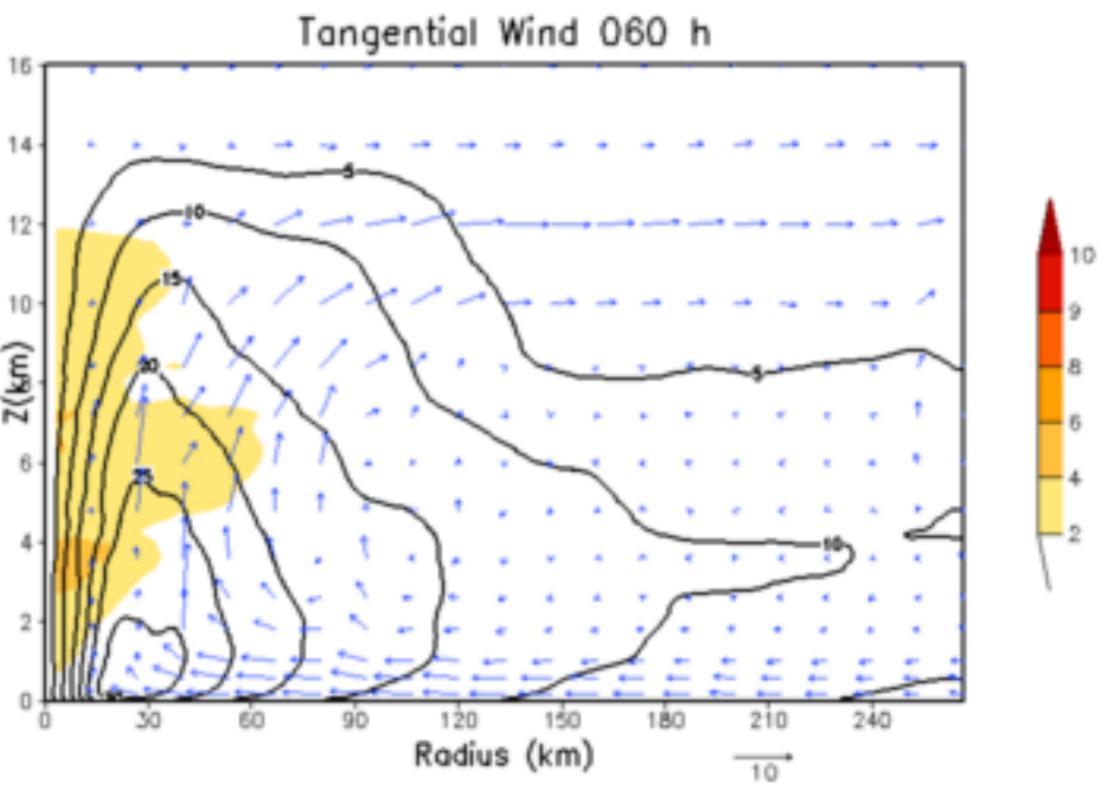
cyl vv tprt uw FHR=054



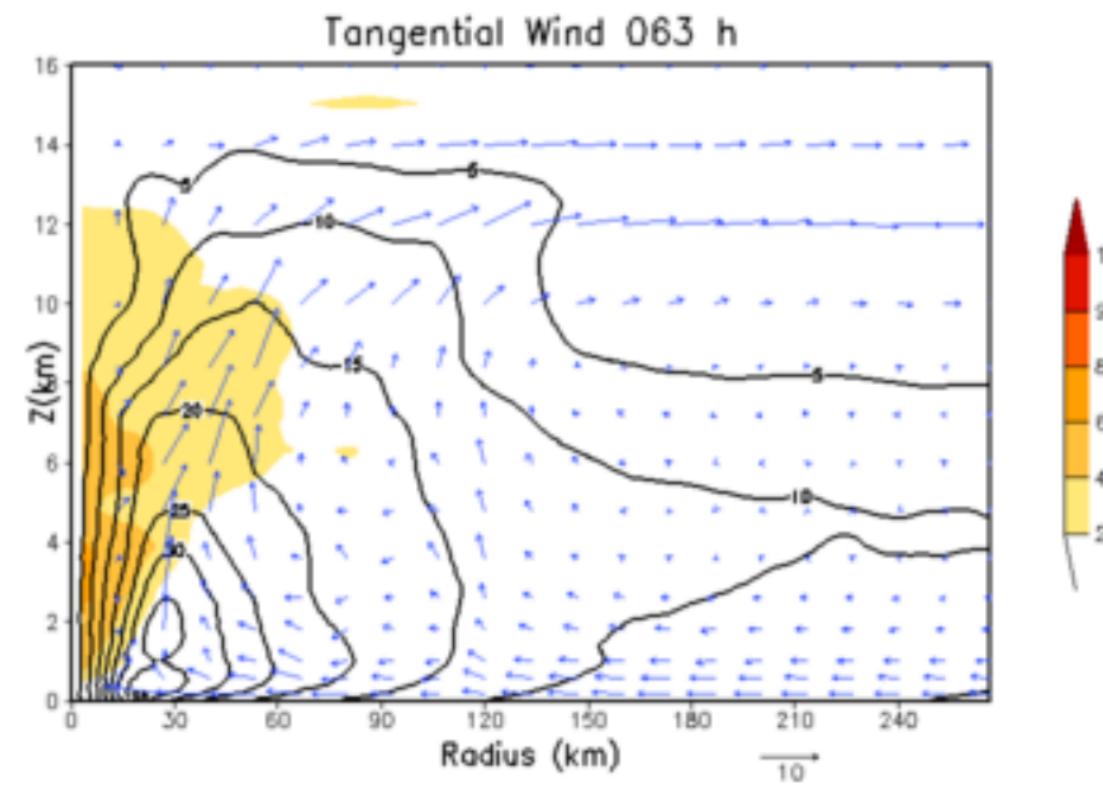
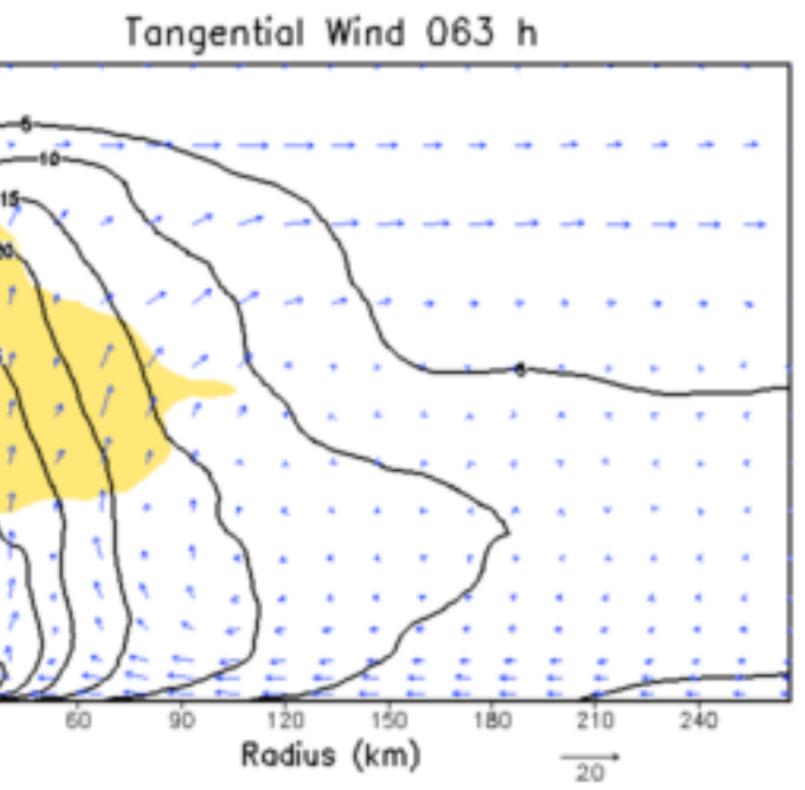
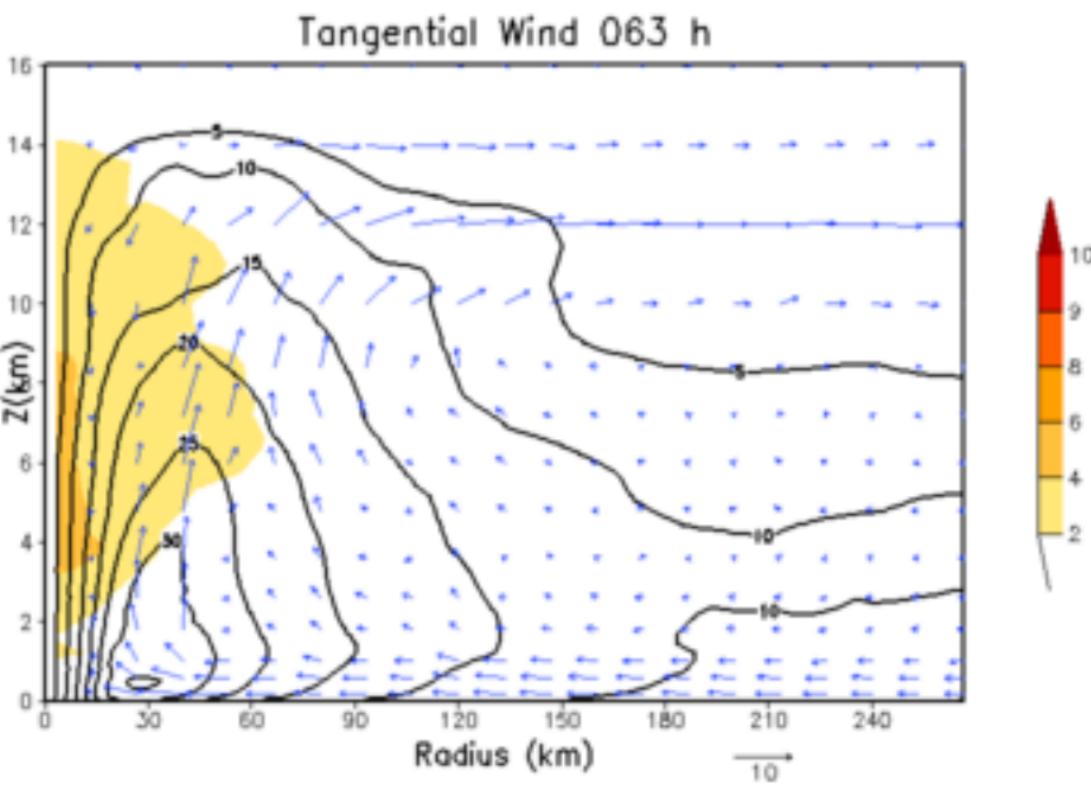
cyl vv tprt uw FHR=057



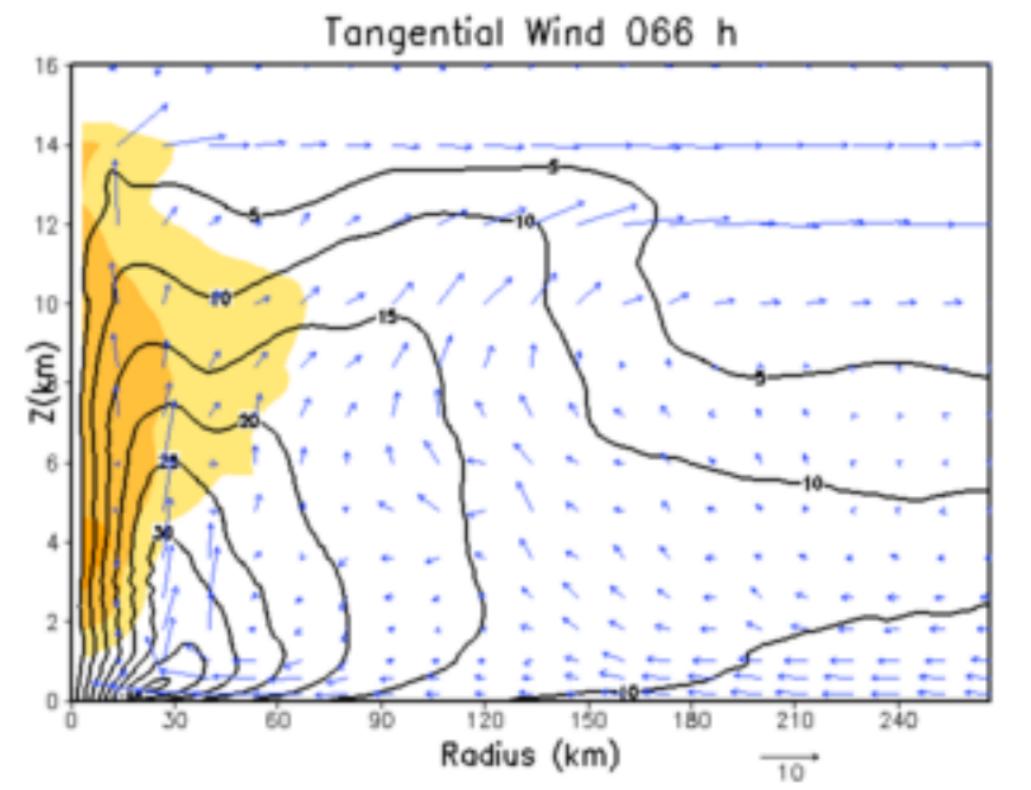
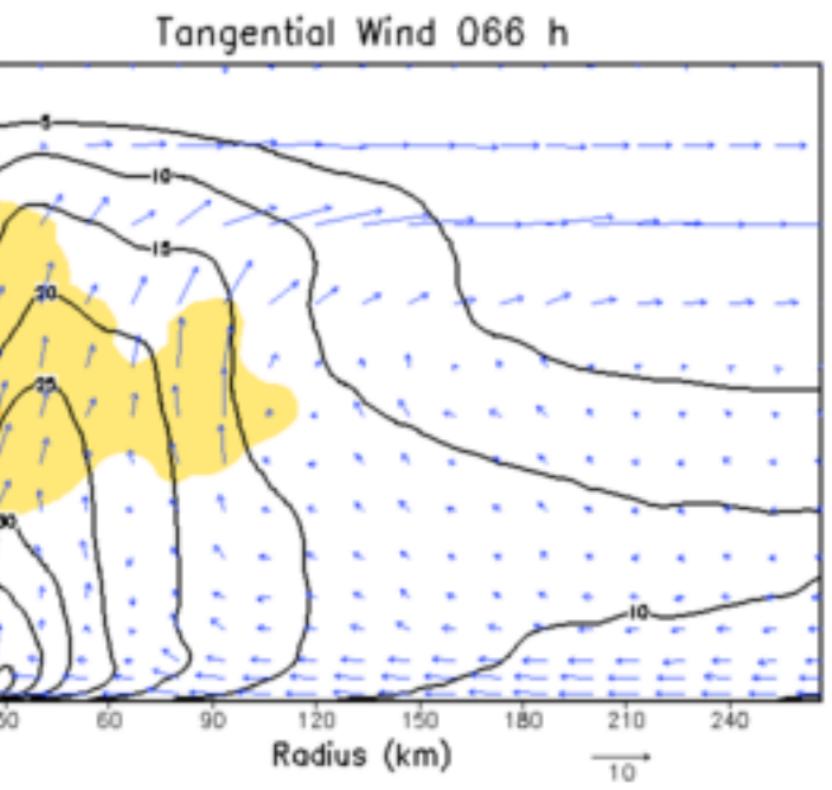
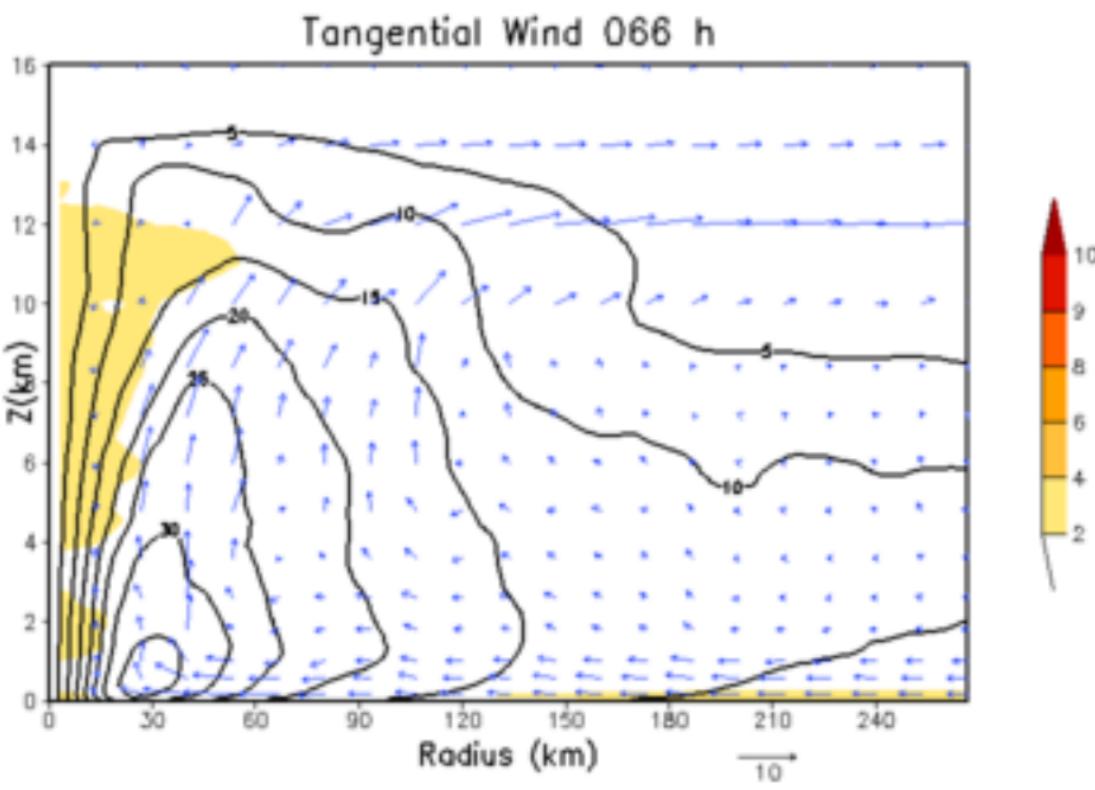
cyl vv tprt uw FHR=060



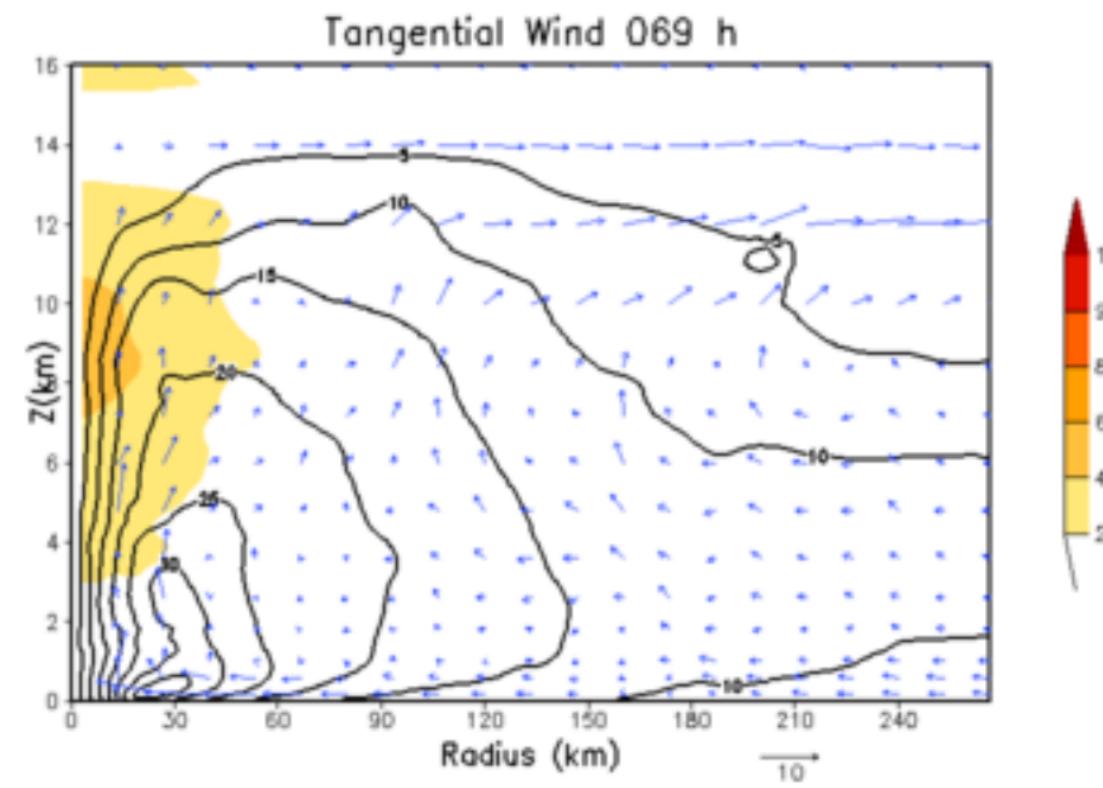
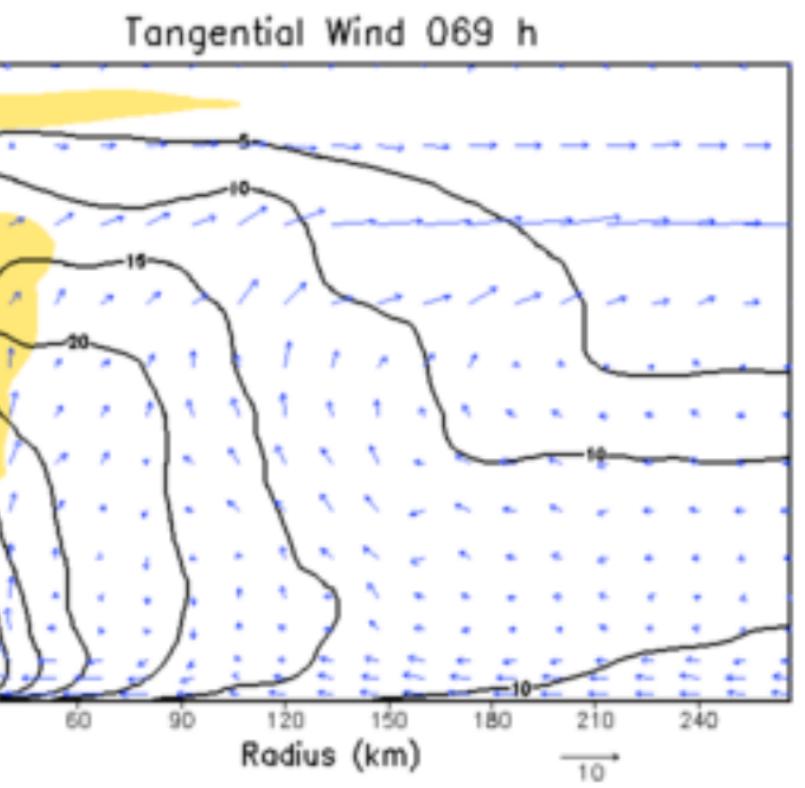
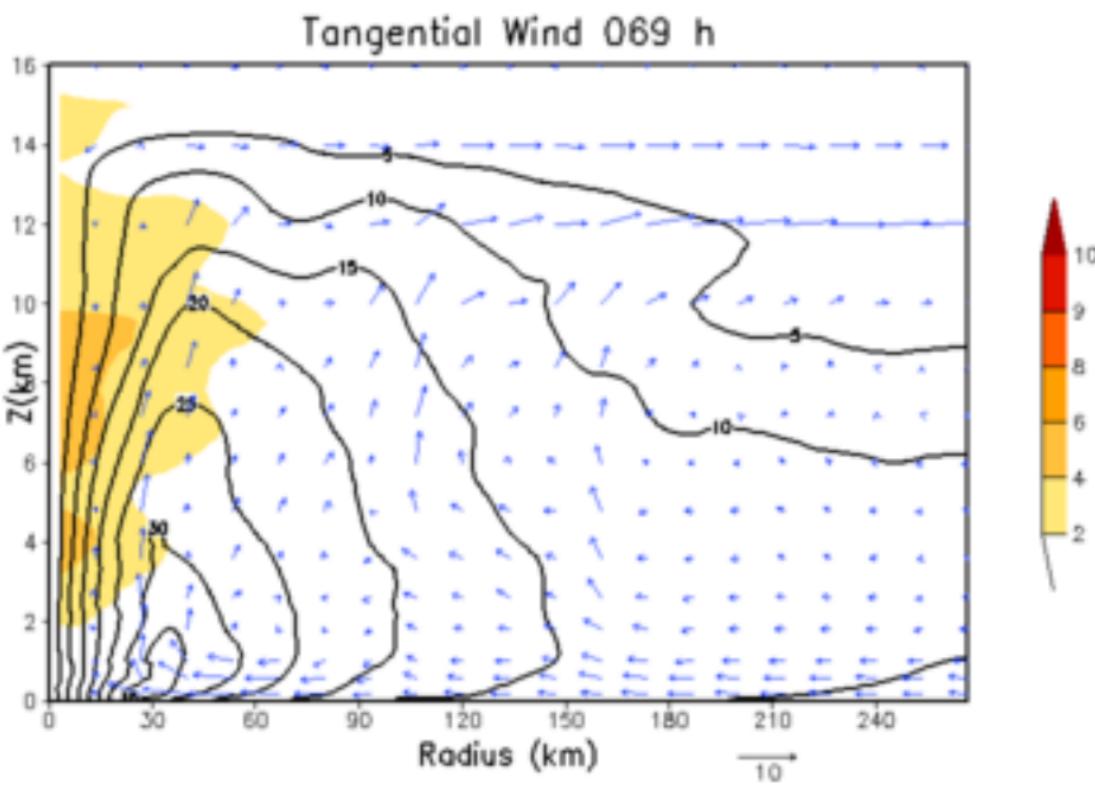
cyl vv tprt uw FHR=063



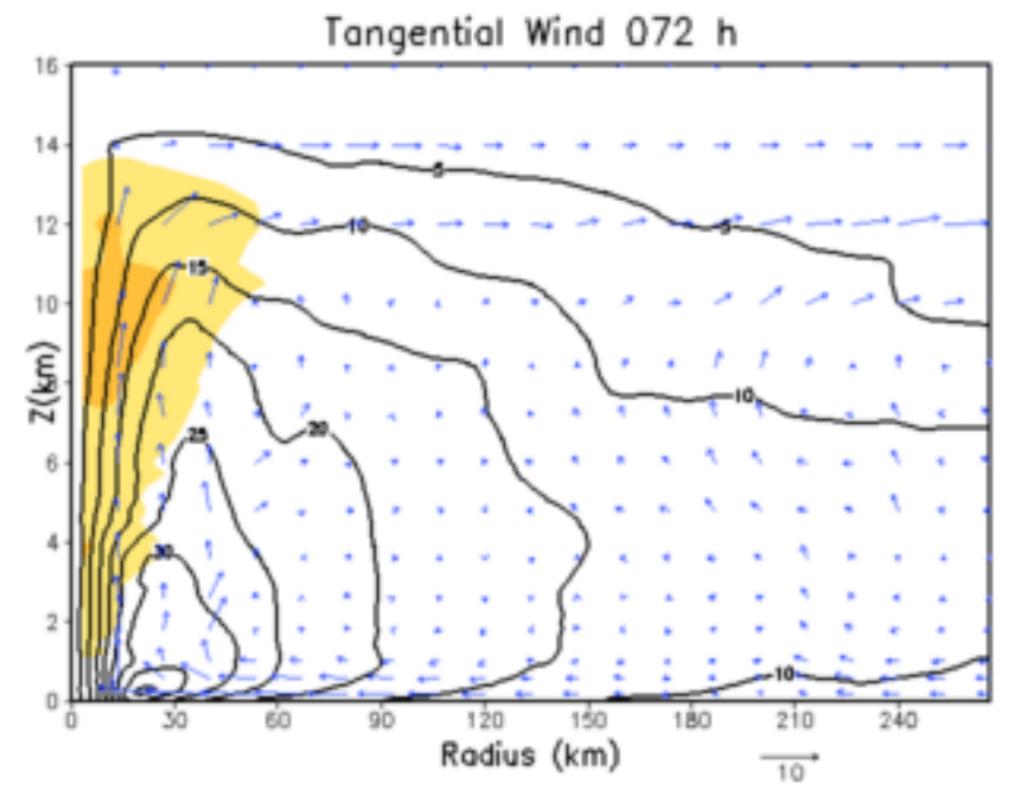
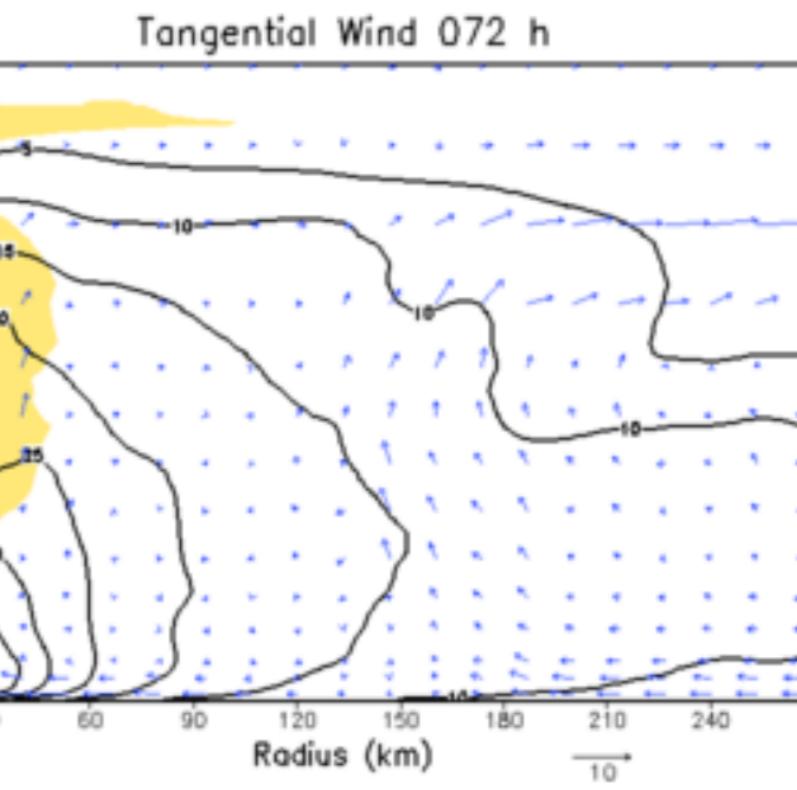
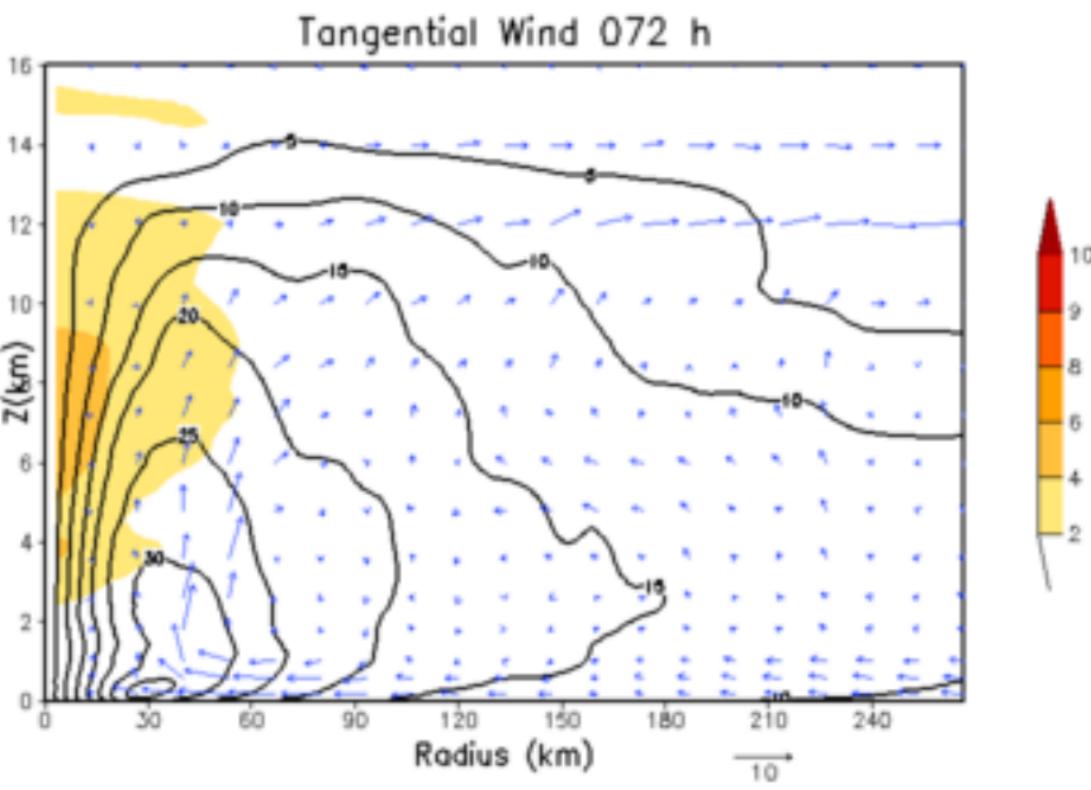
cyl vv tprt uw FHR=066



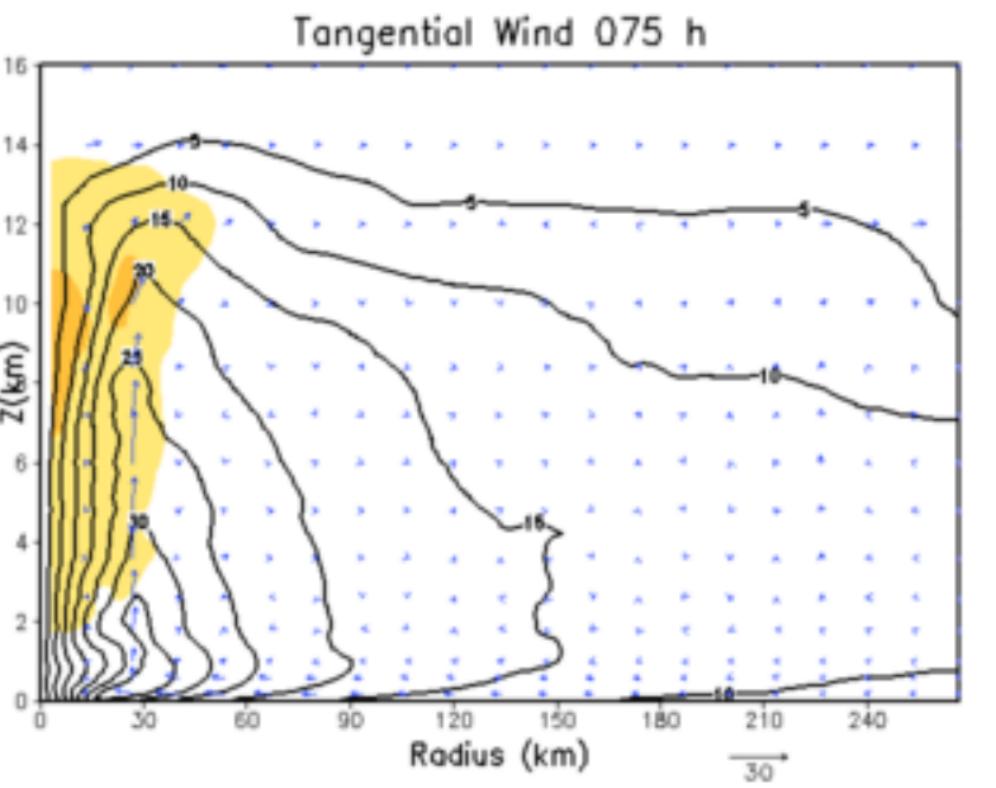
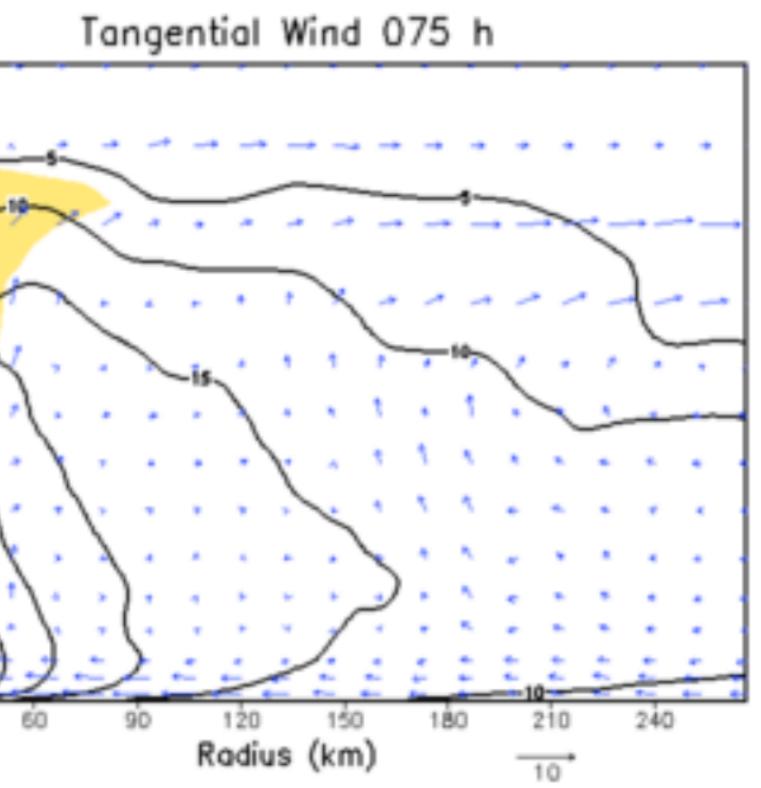
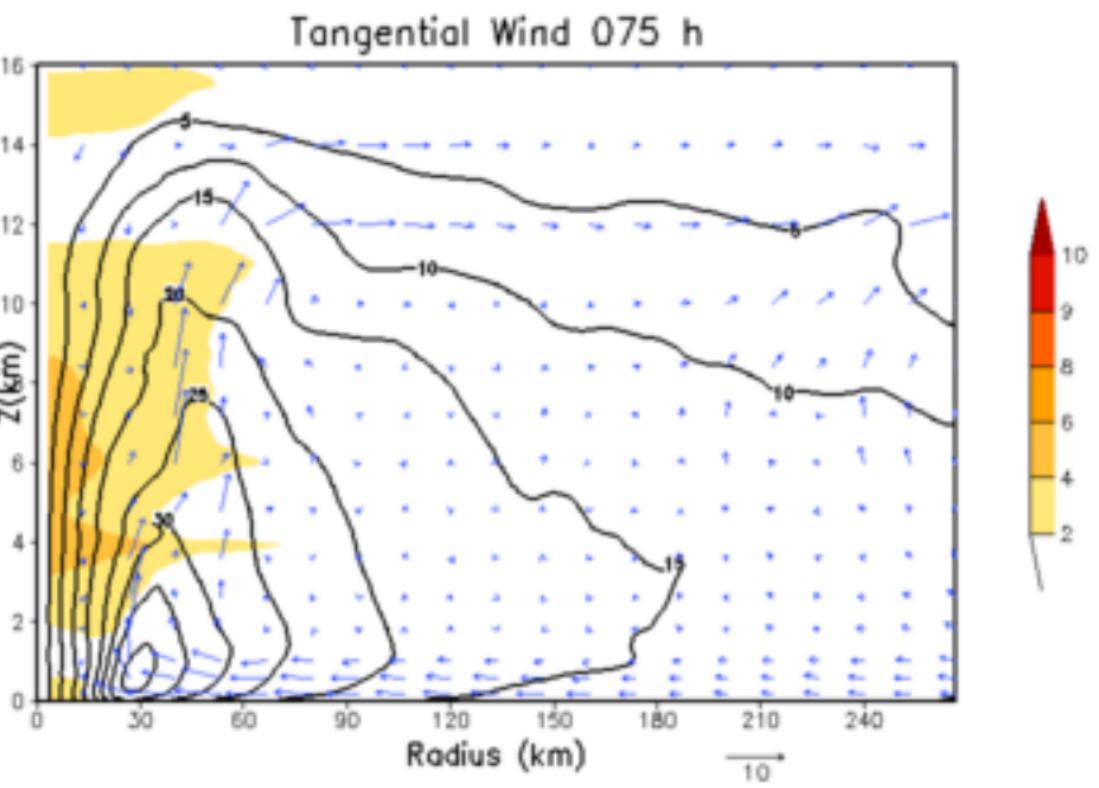
cyl vv tprt uw FHR=069



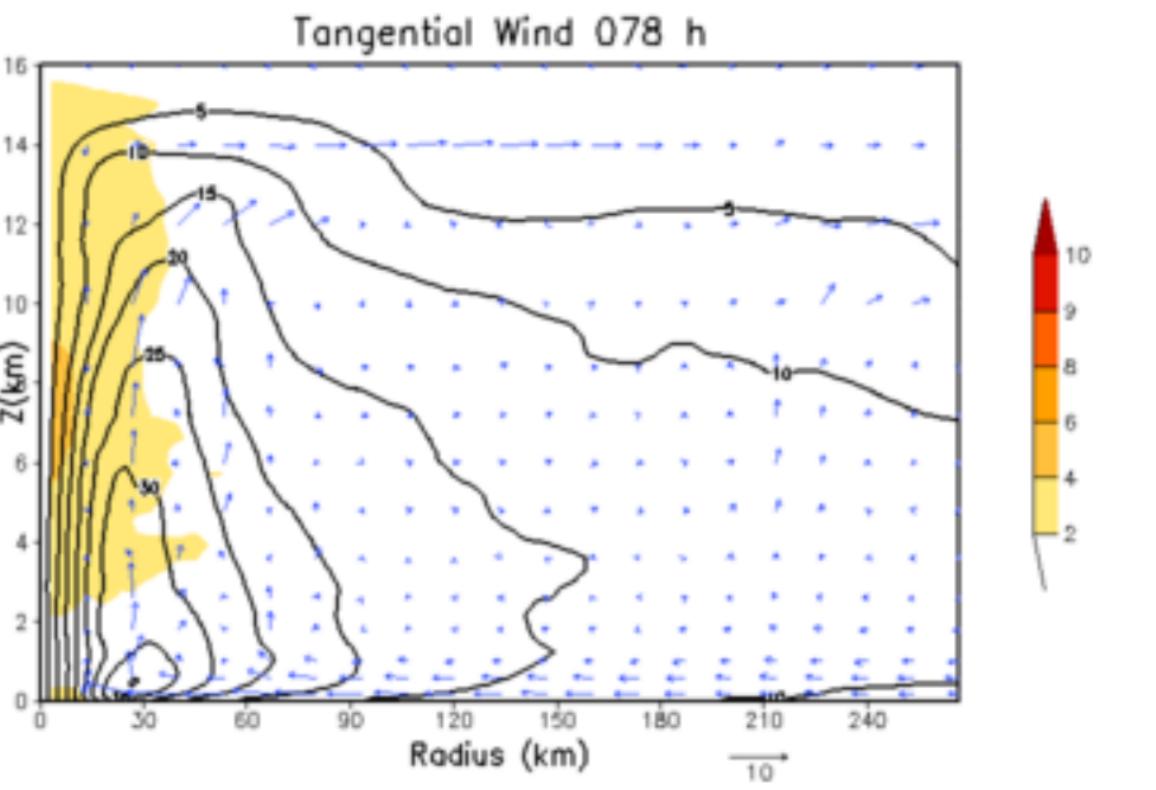
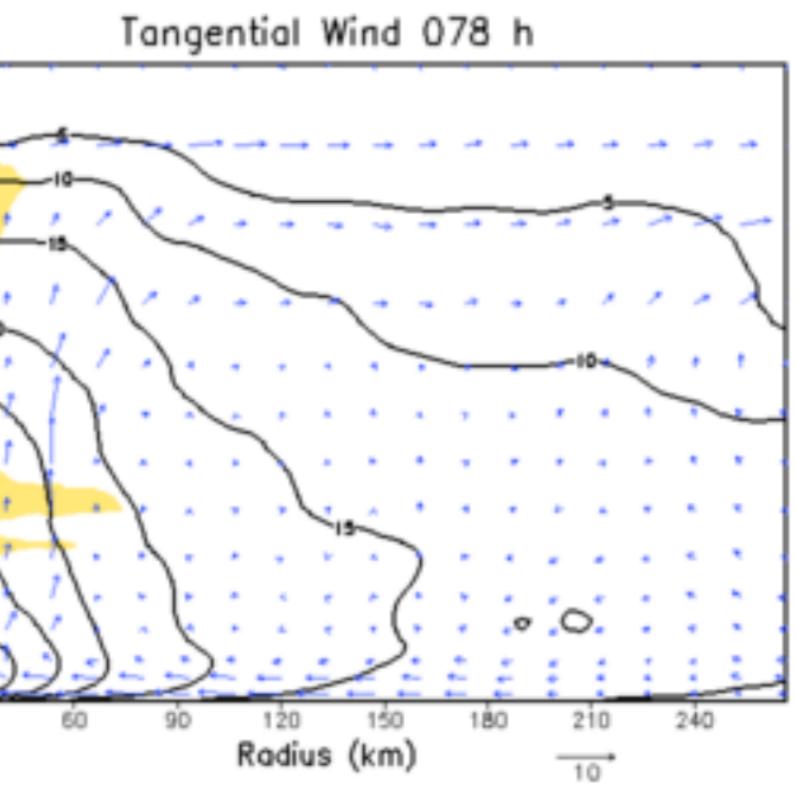
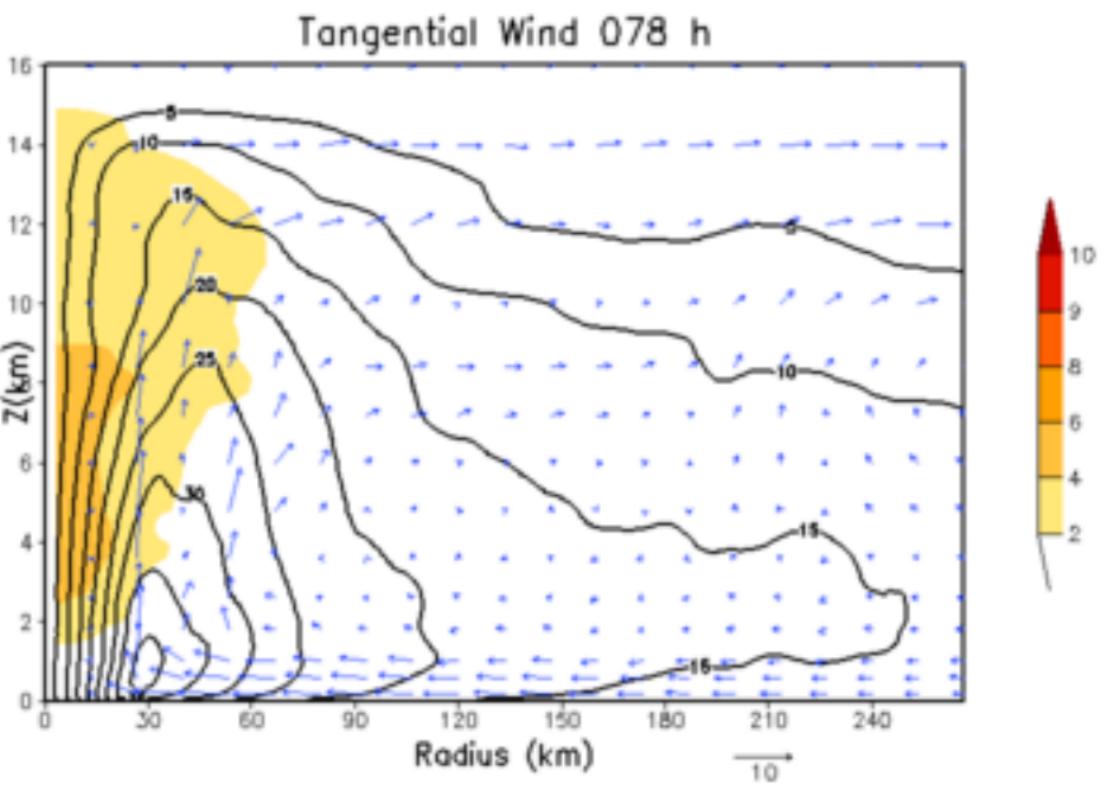
cyl vv tprt uw FHR=072



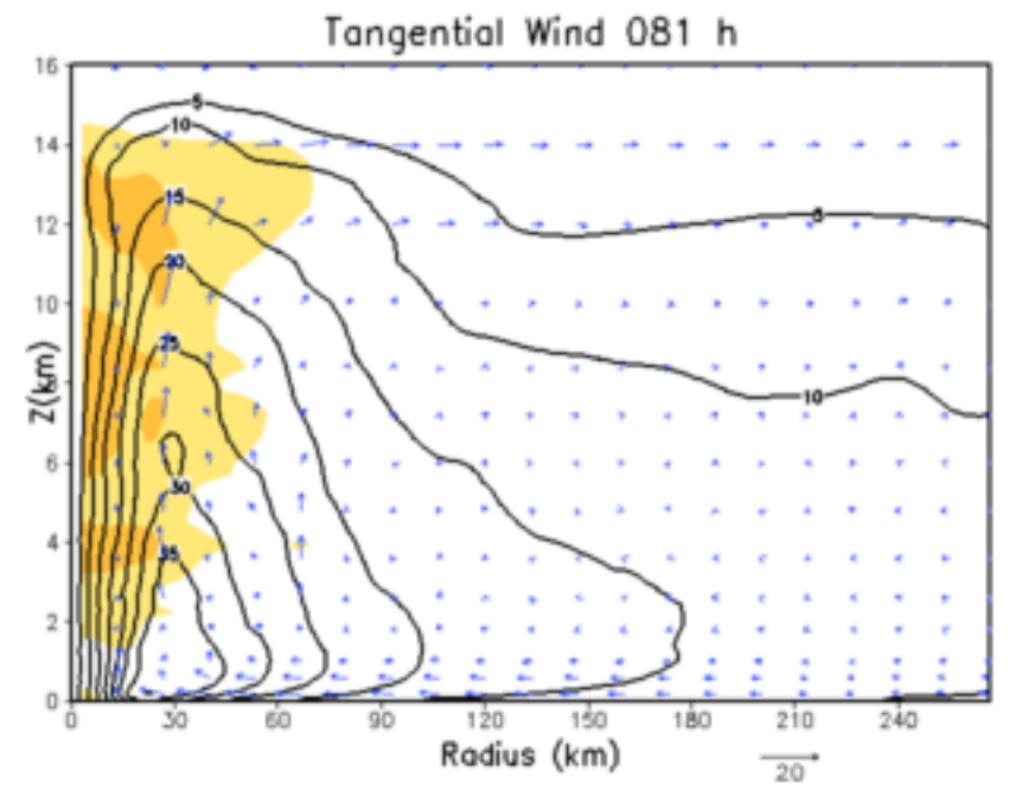
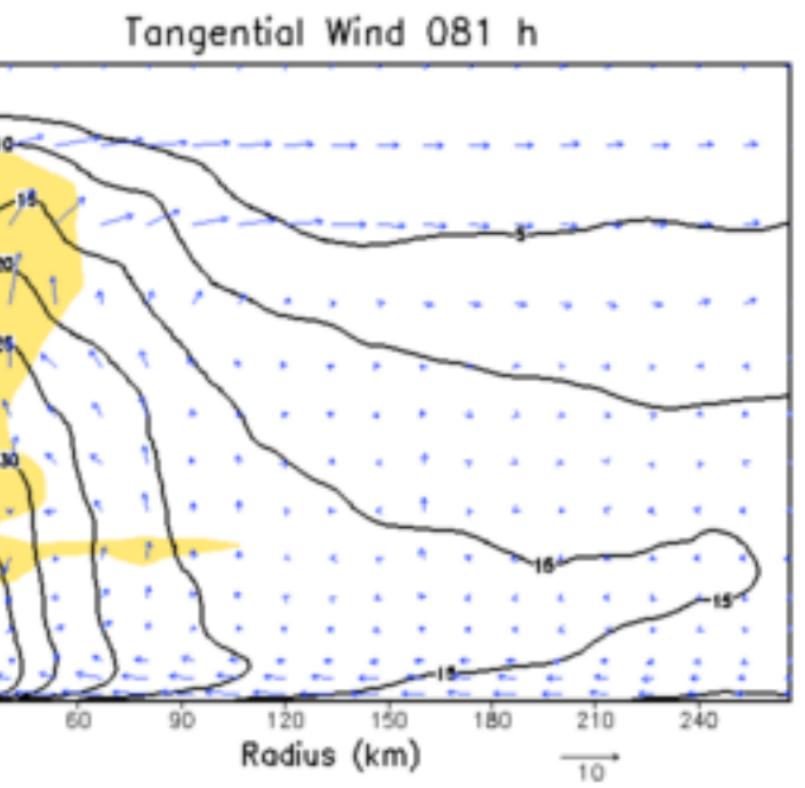
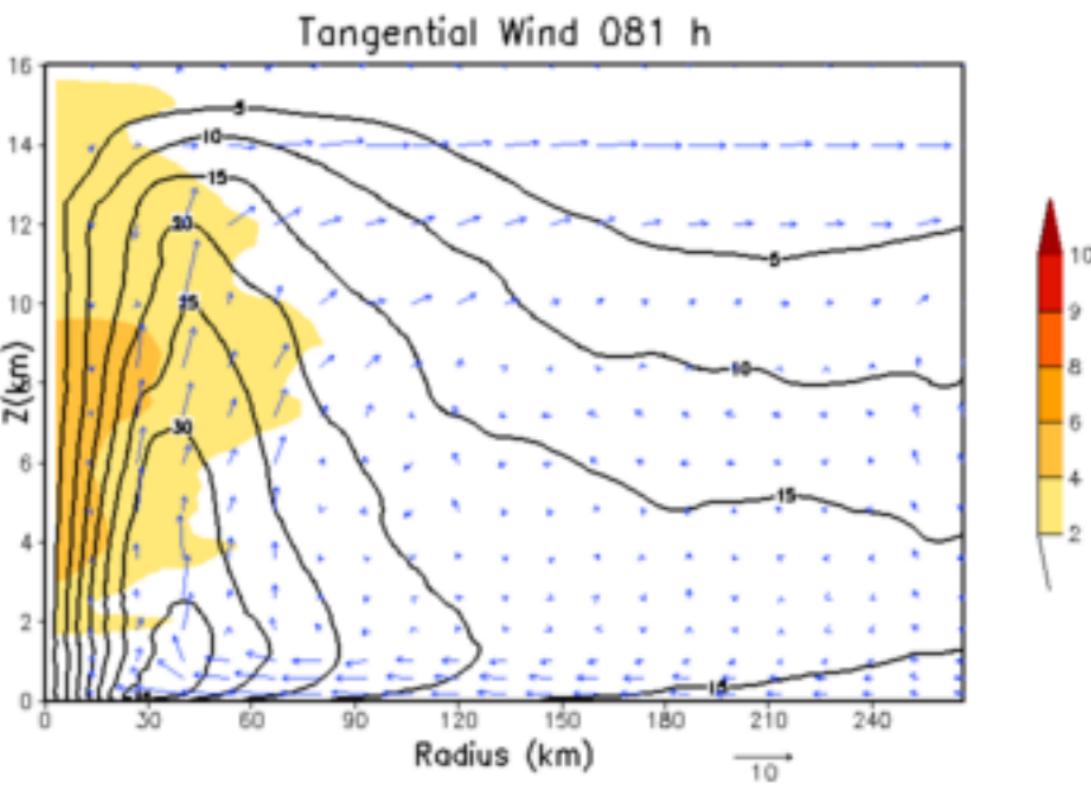
cyl vv tprt uw FHR=075



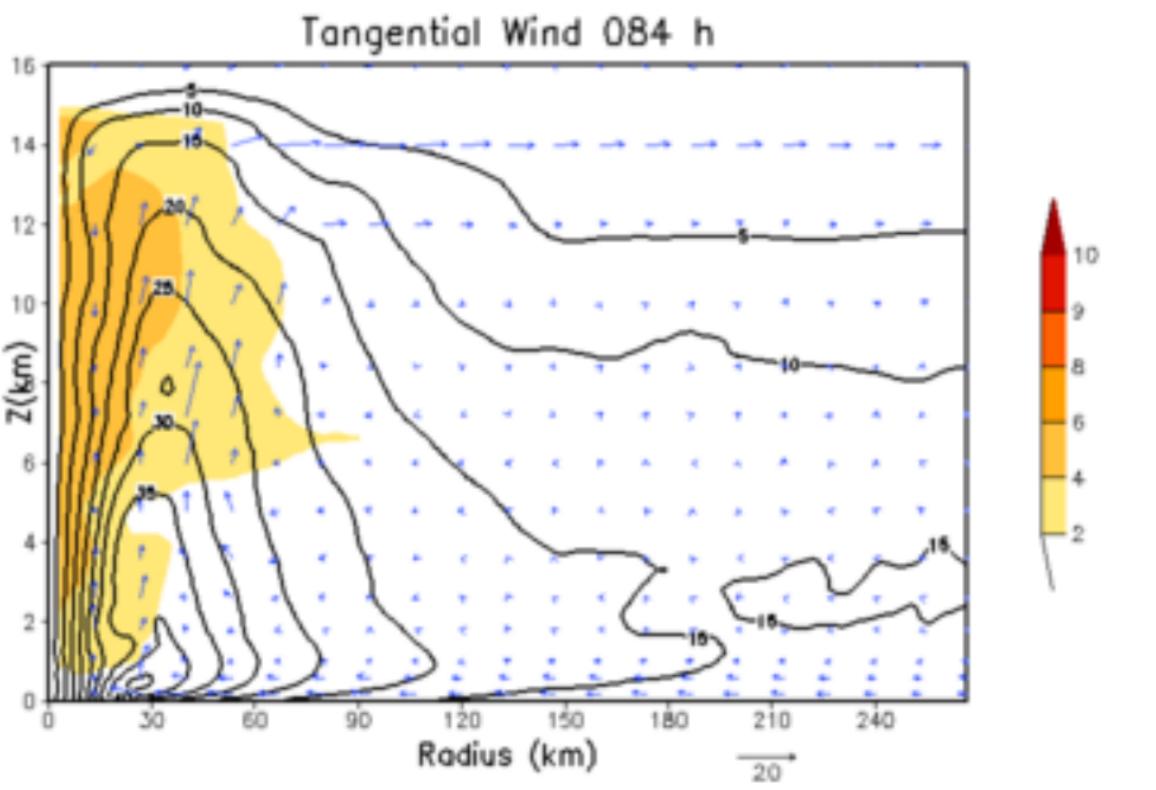
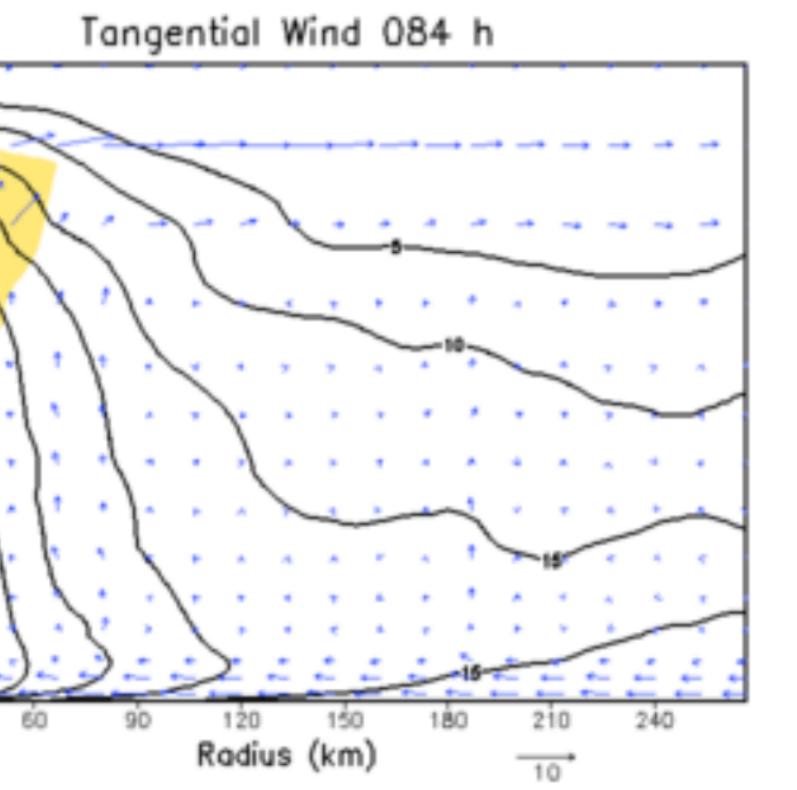
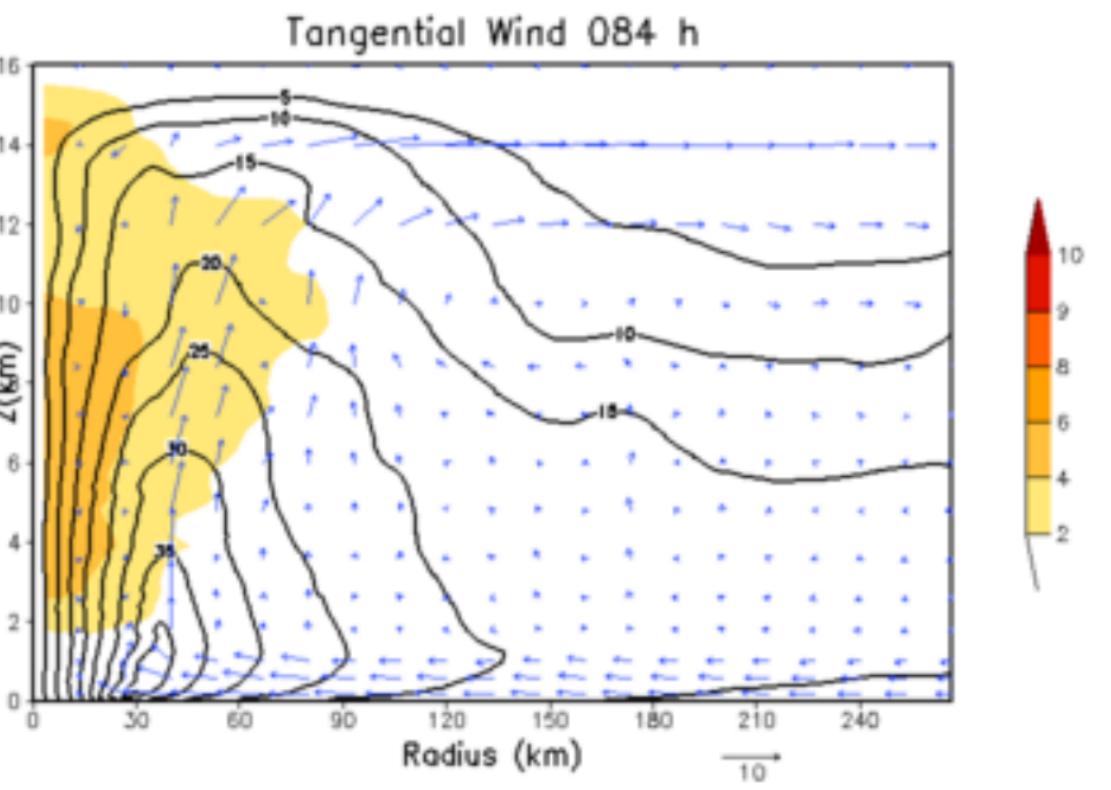
cyl vv tprt uw FHR=078



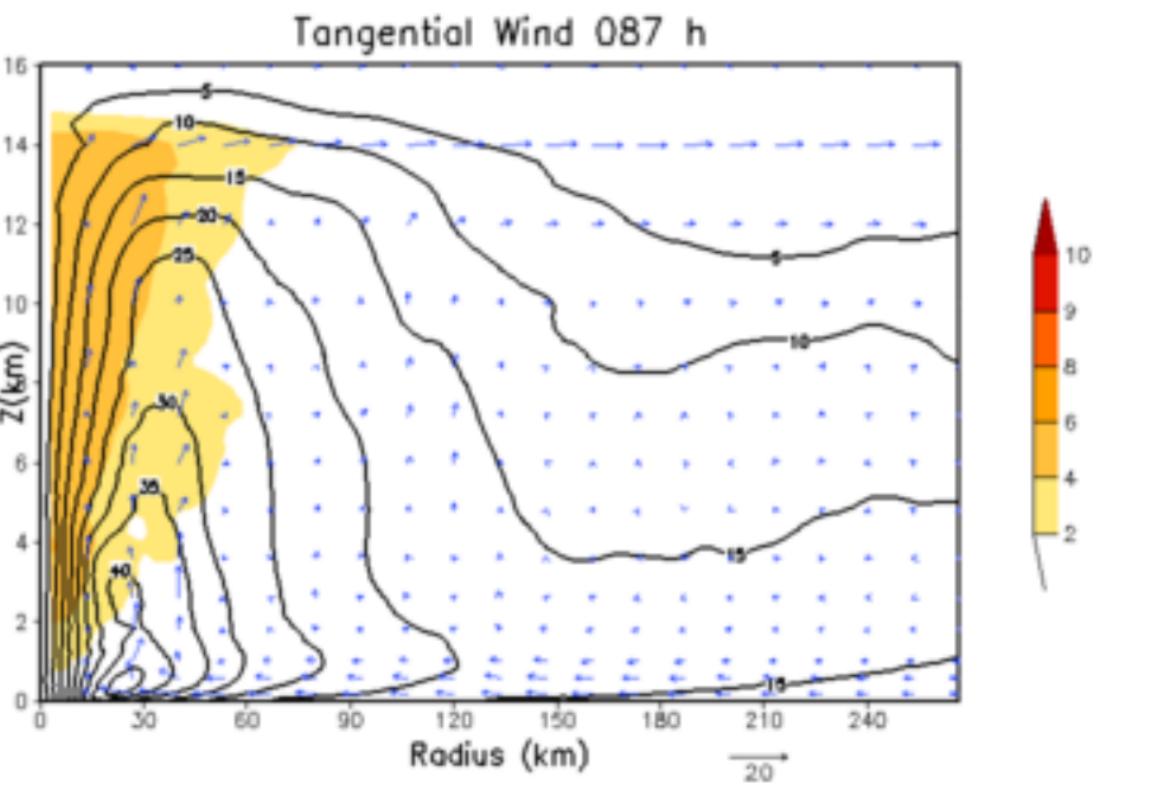
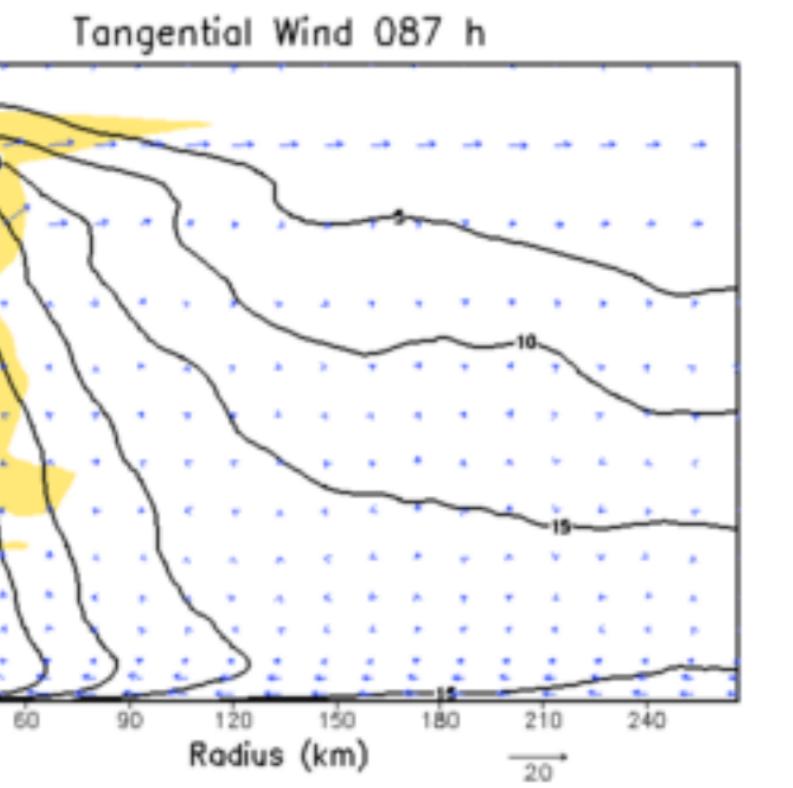
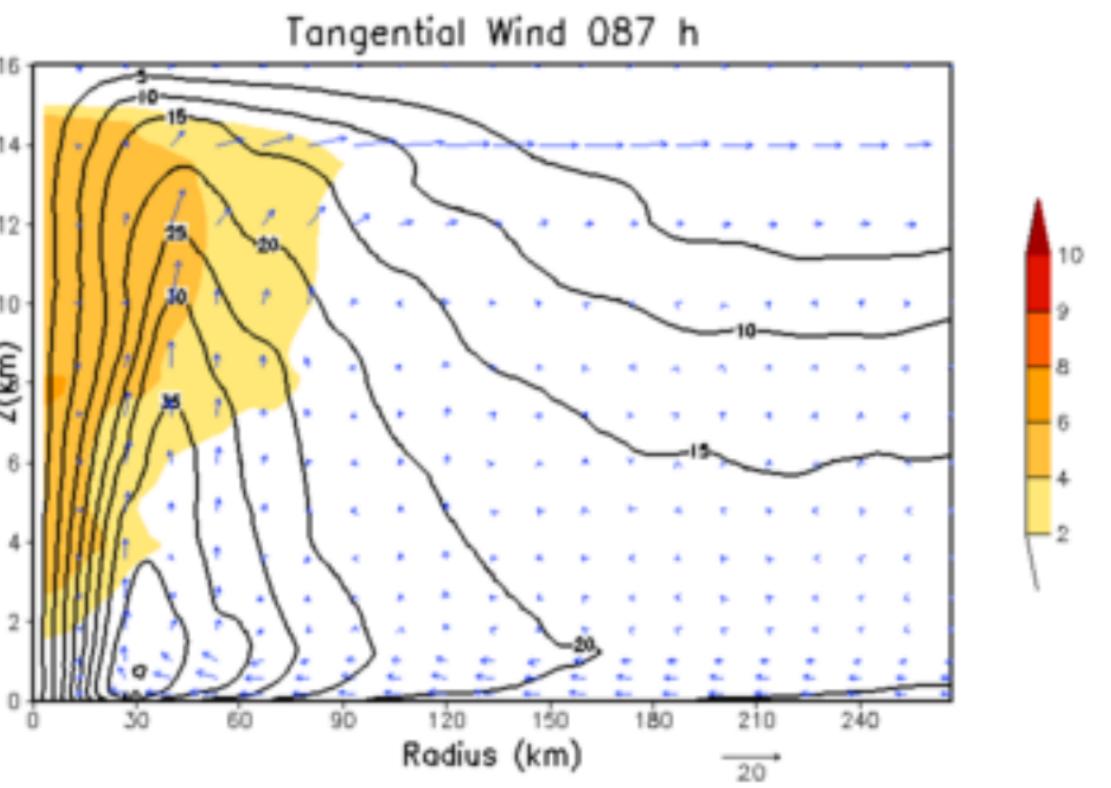
cyl vv tprt uw FHR=081



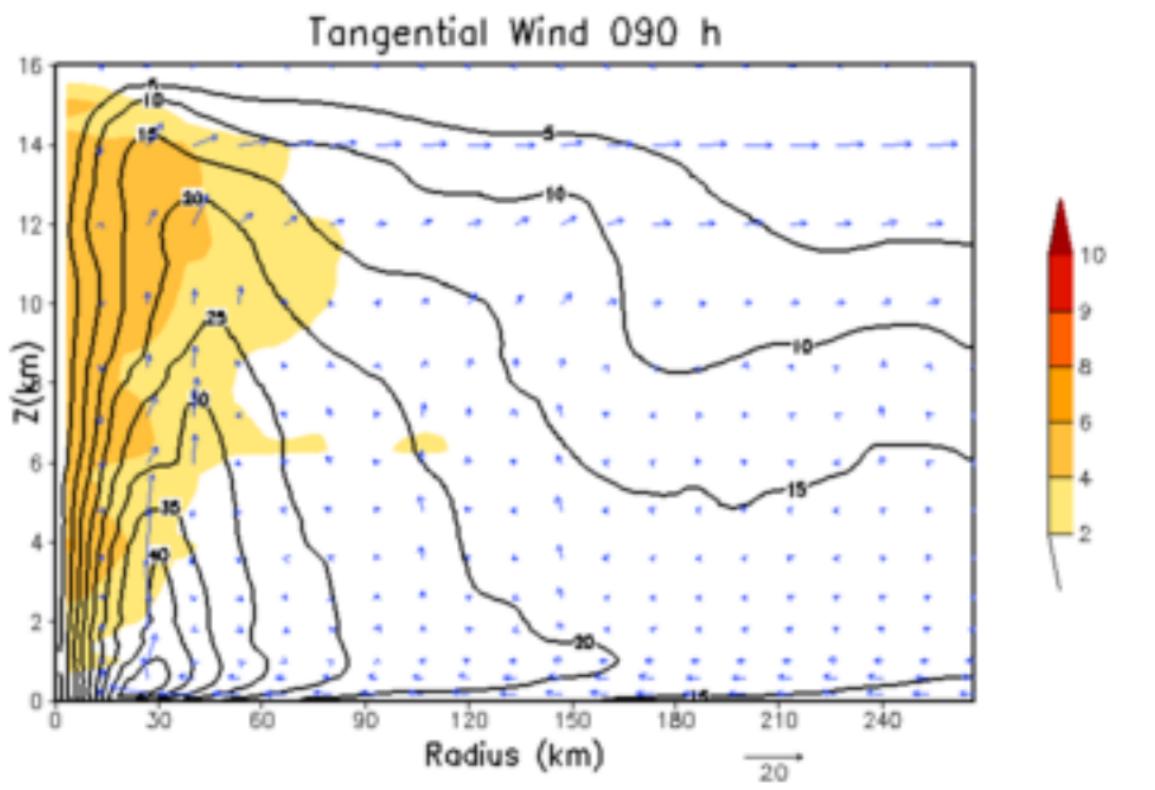
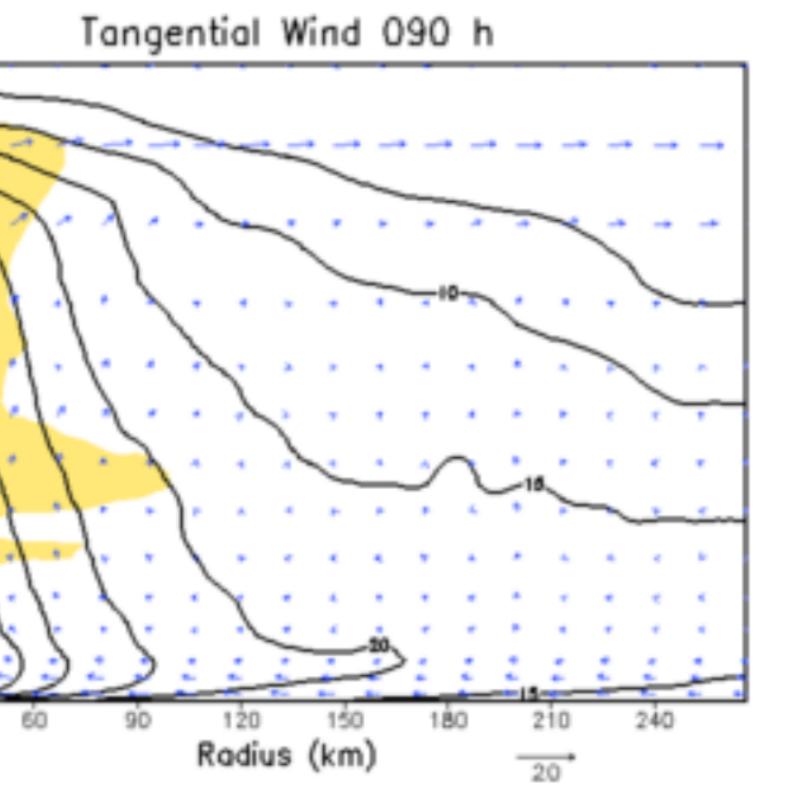
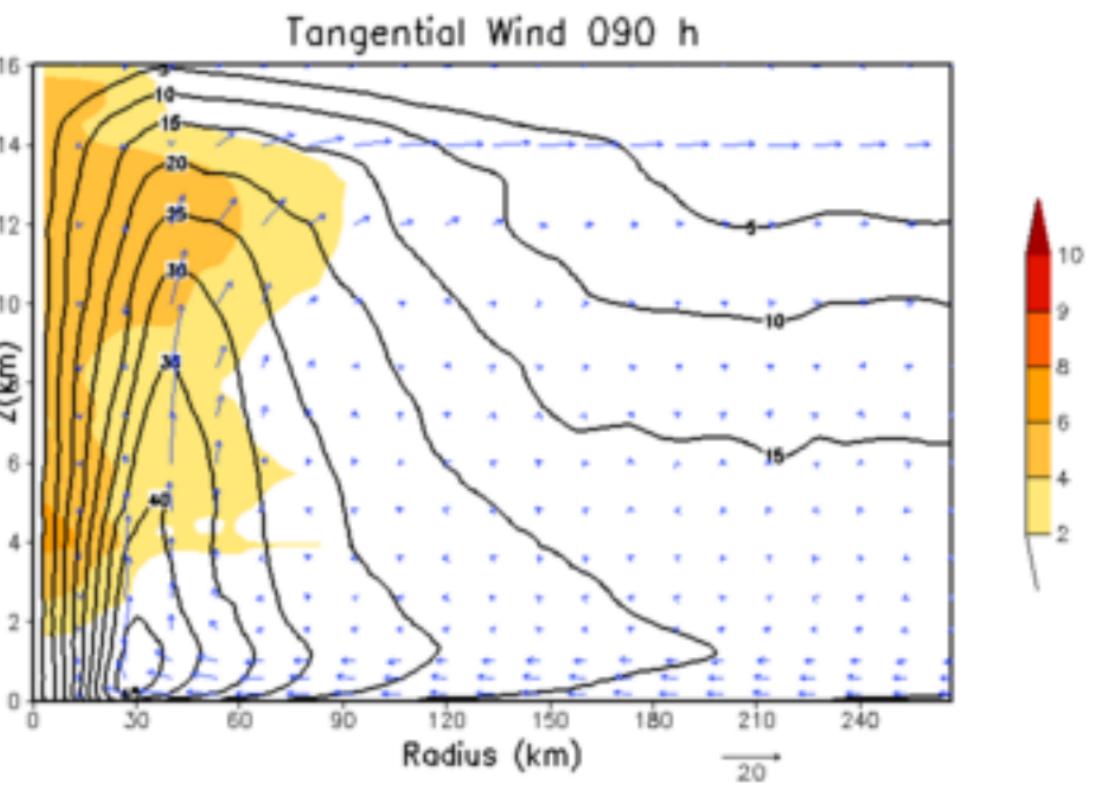
cyl vv tprt uw FHR=084



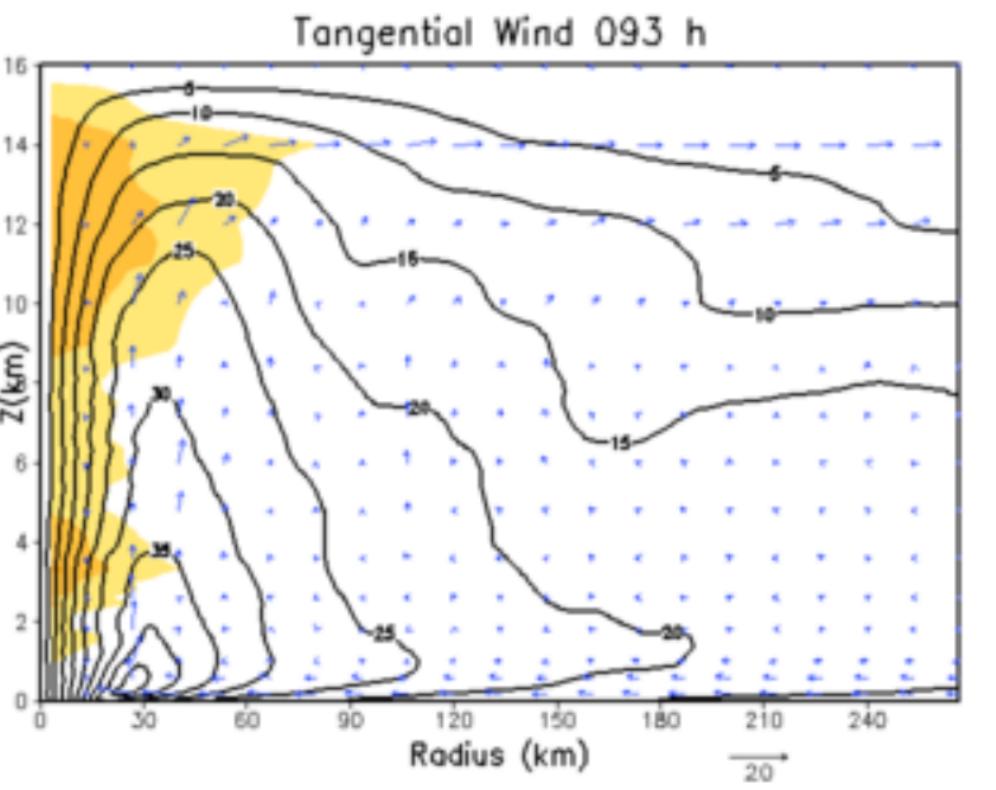
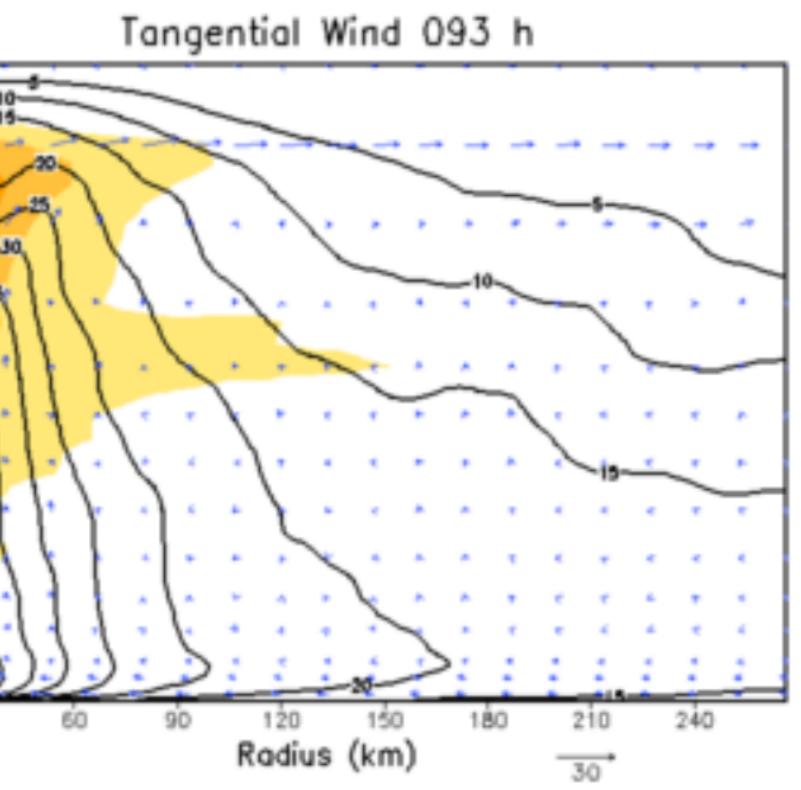
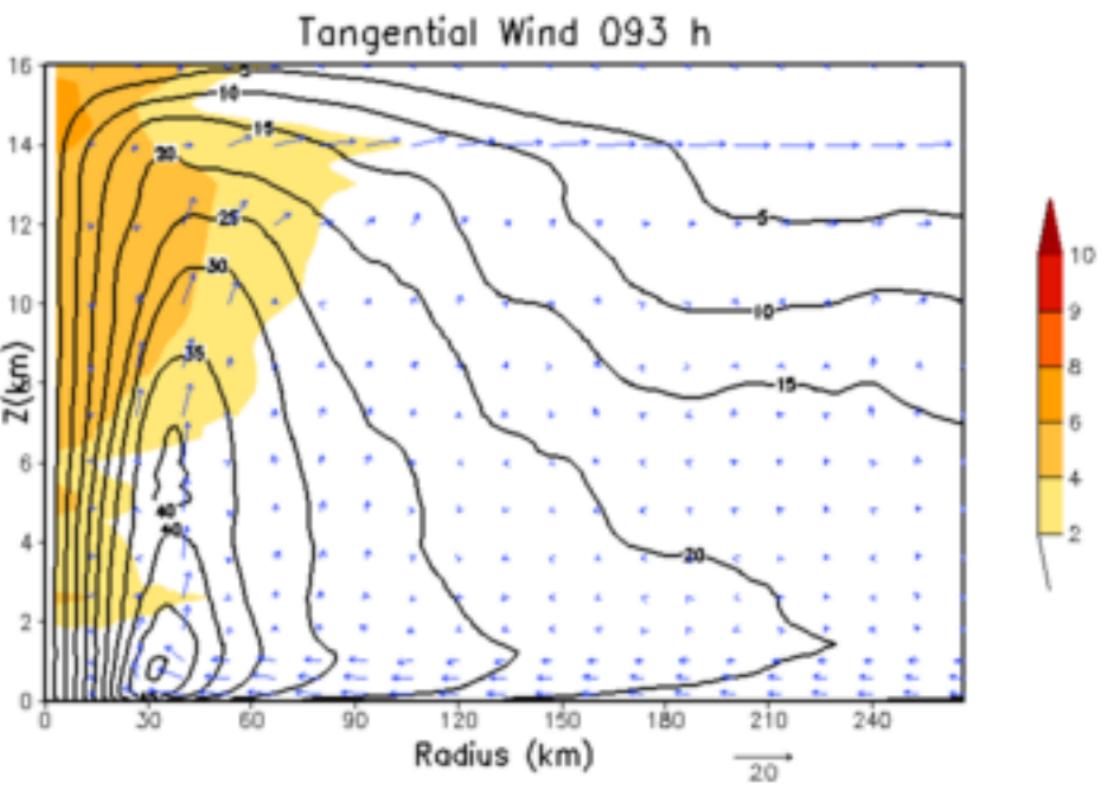
cyl vv tprt uw FHR=087



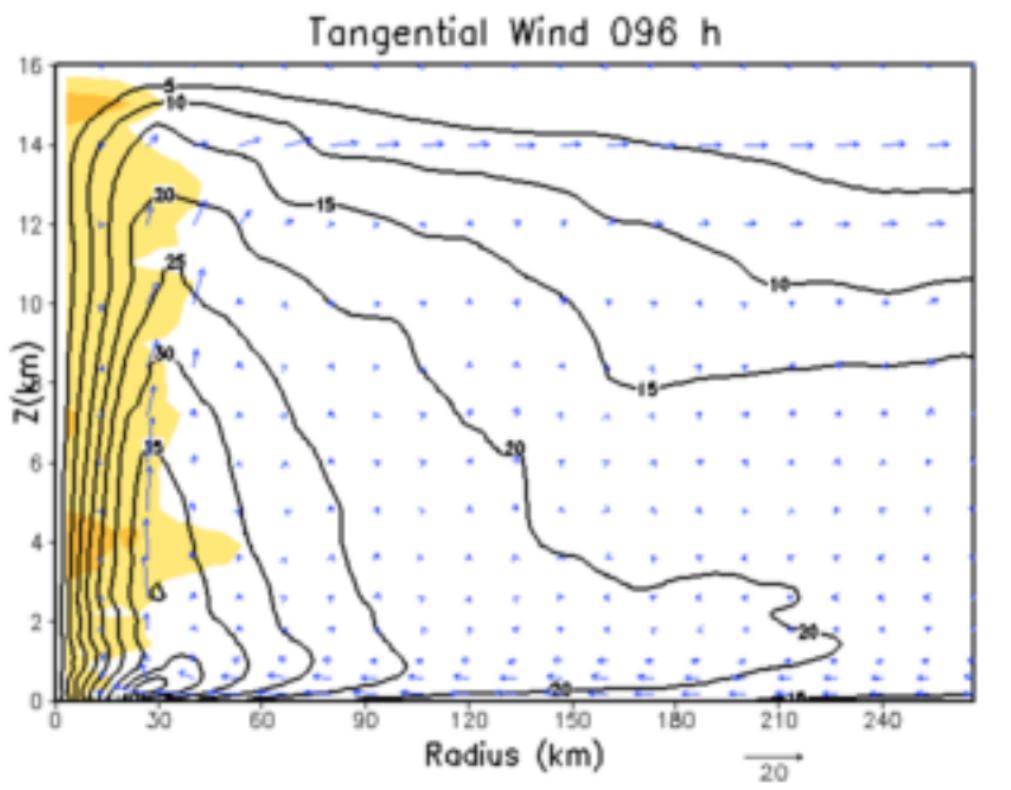
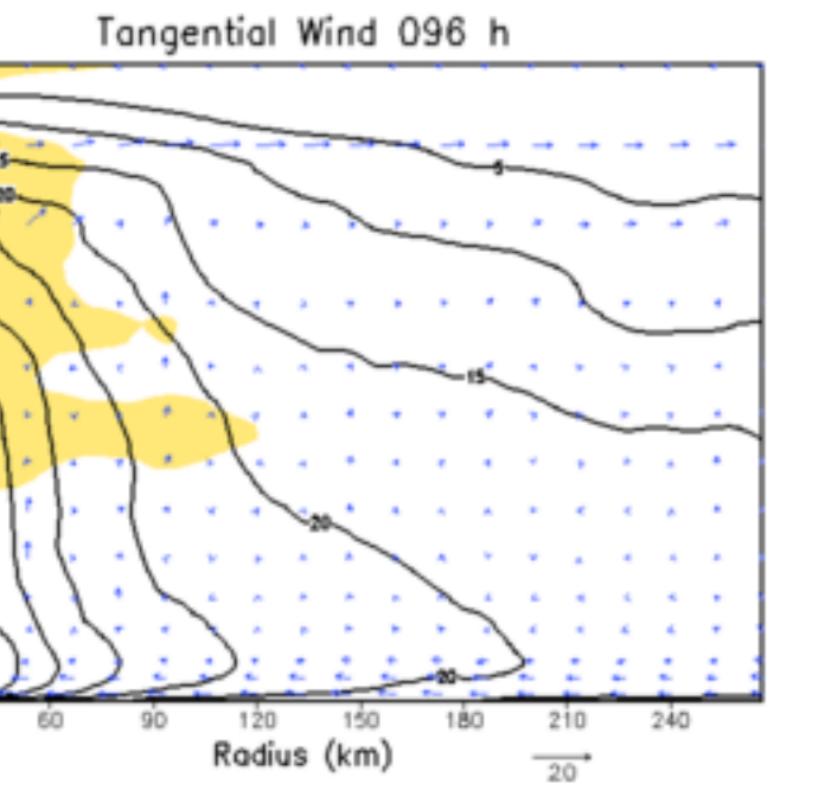
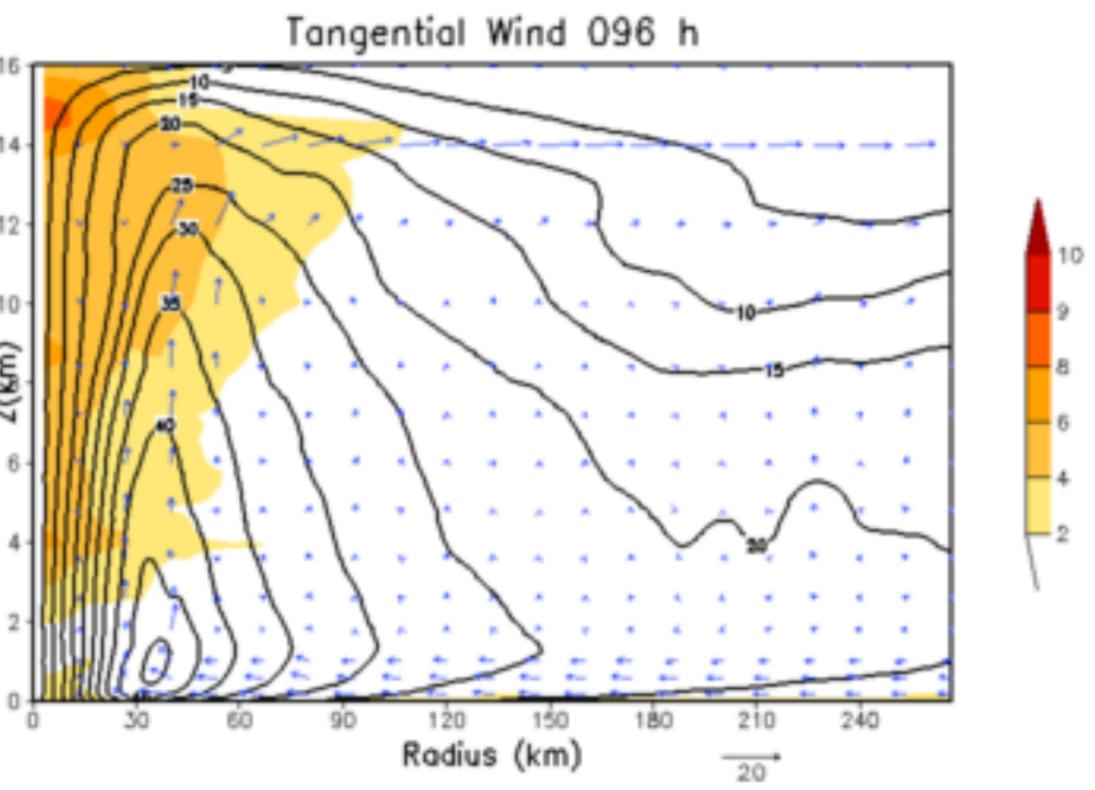
cyl vv tprt uw FHR=090



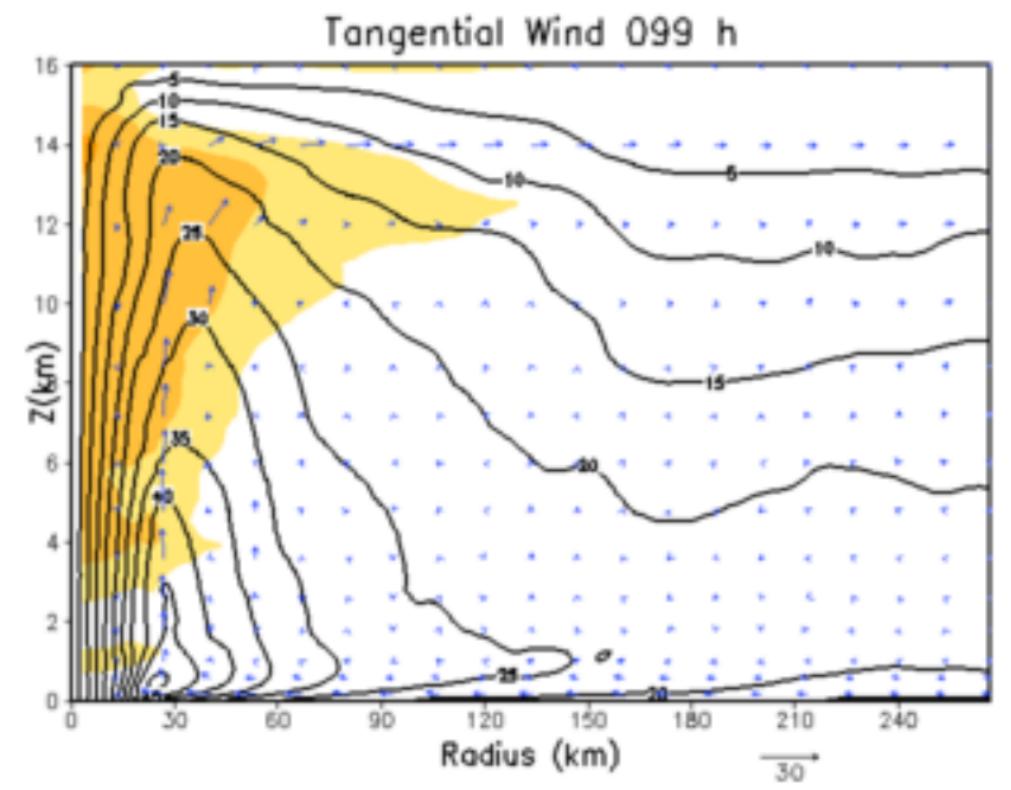
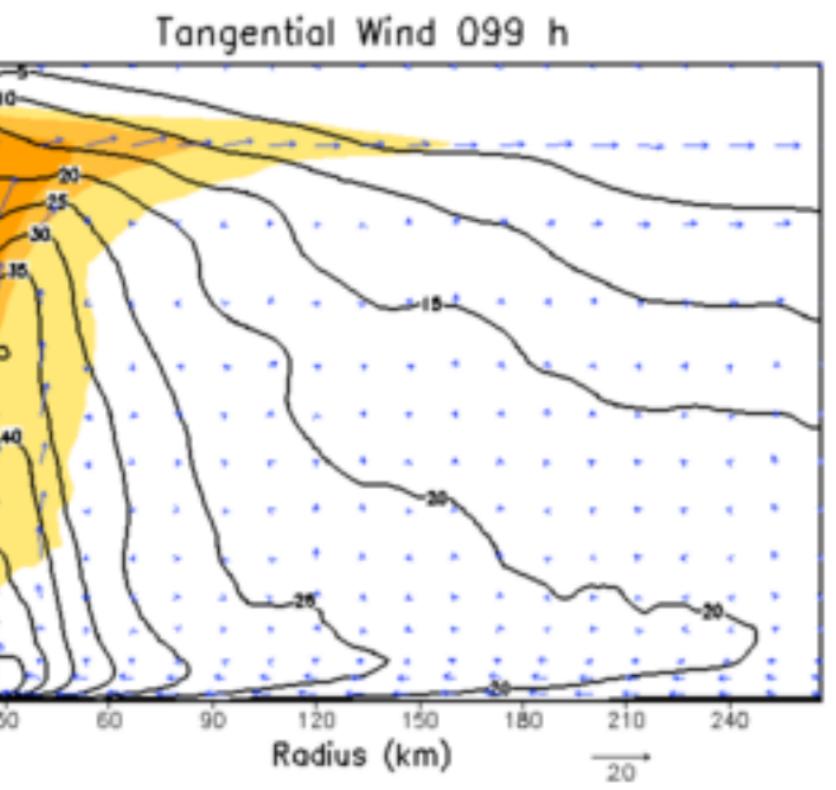
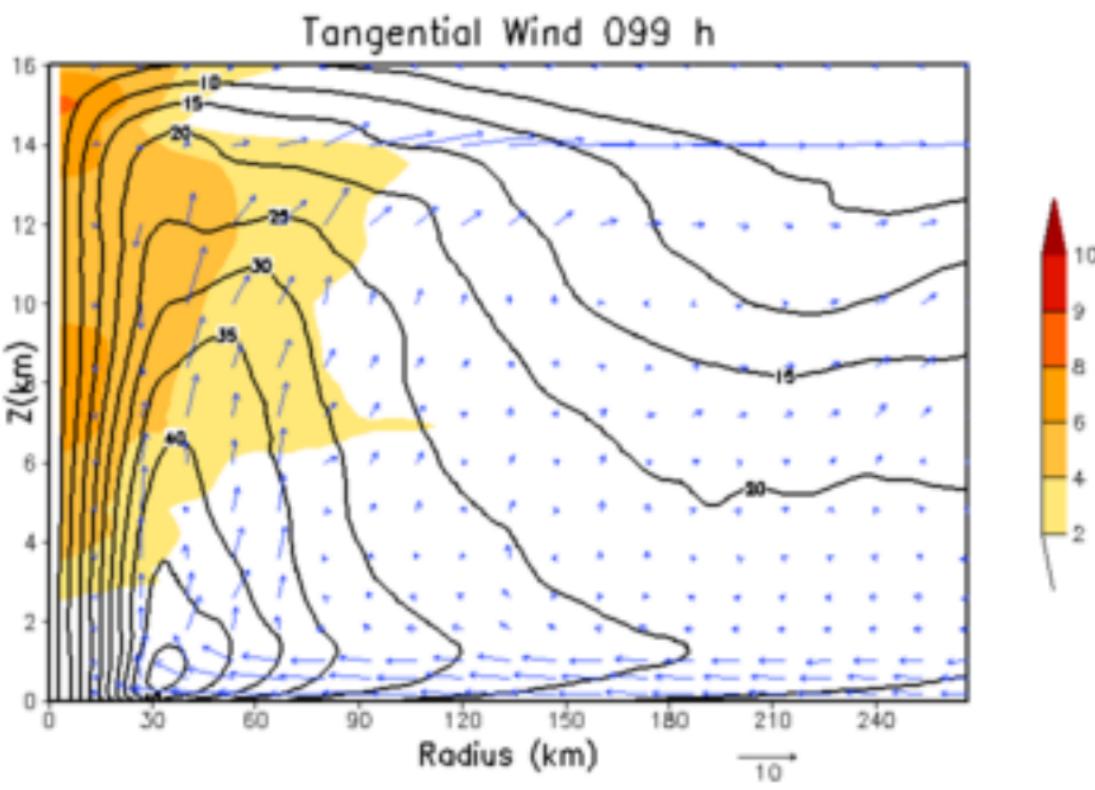
cyl vv tprt uw FHR=093



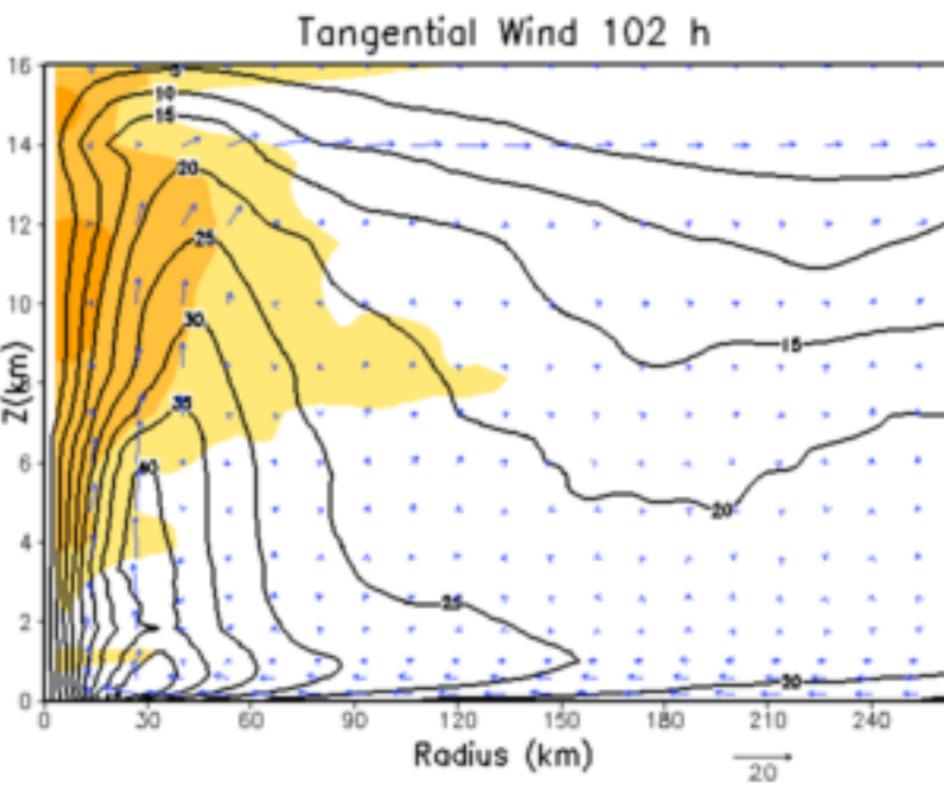
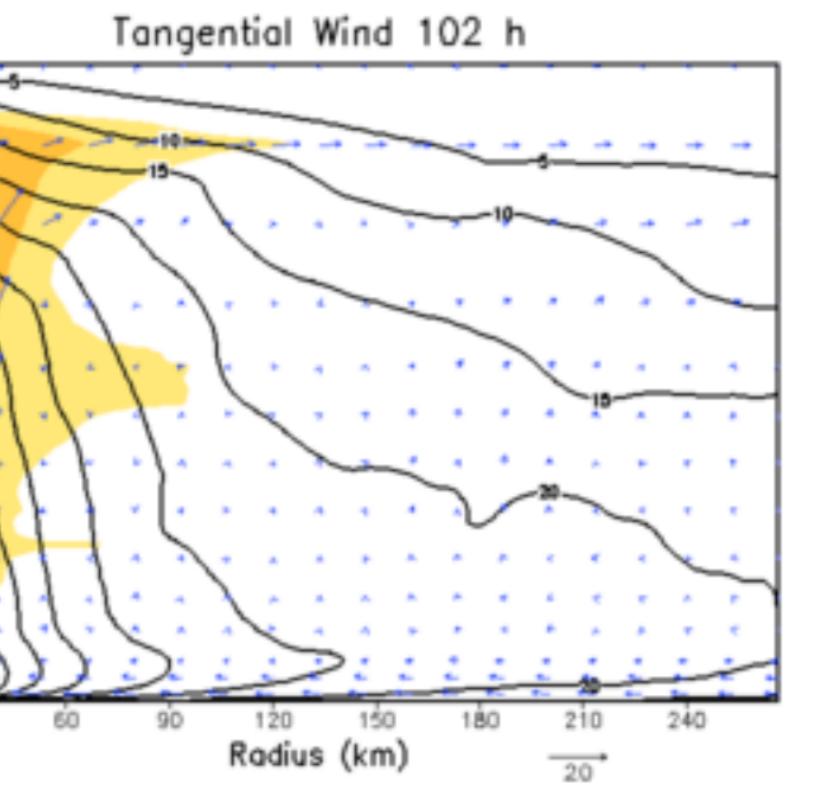
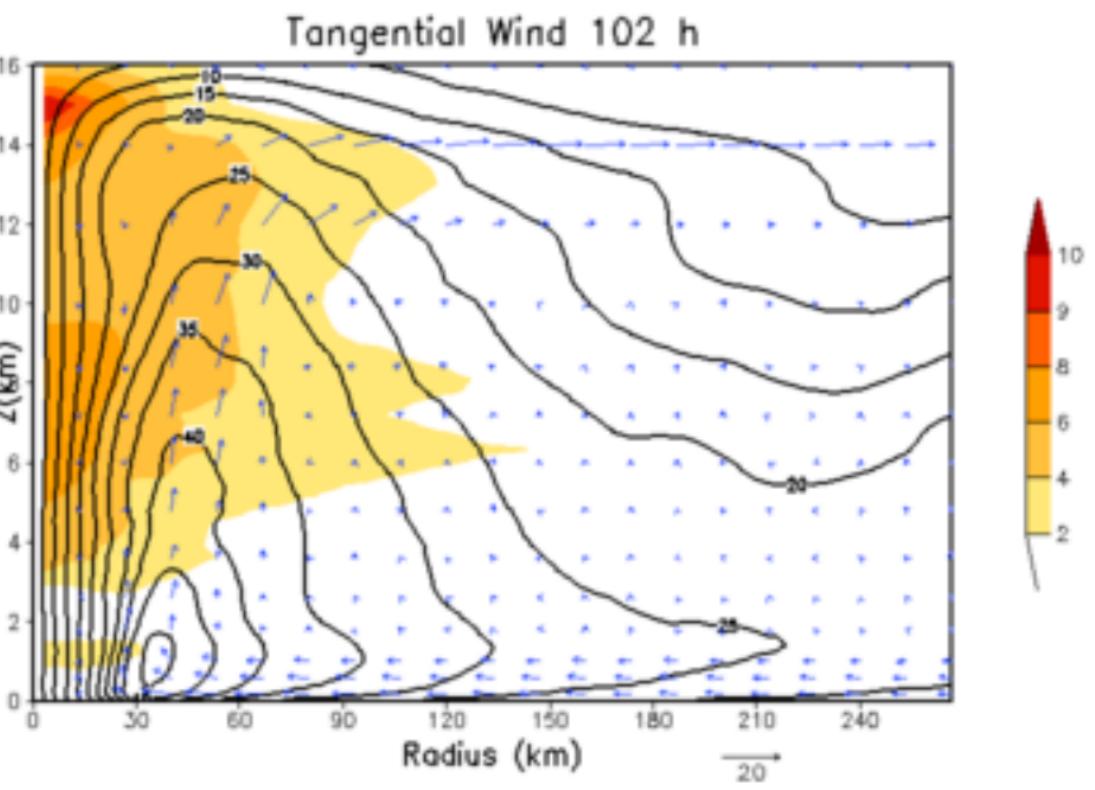
cyl vv tprt uw FHR=096



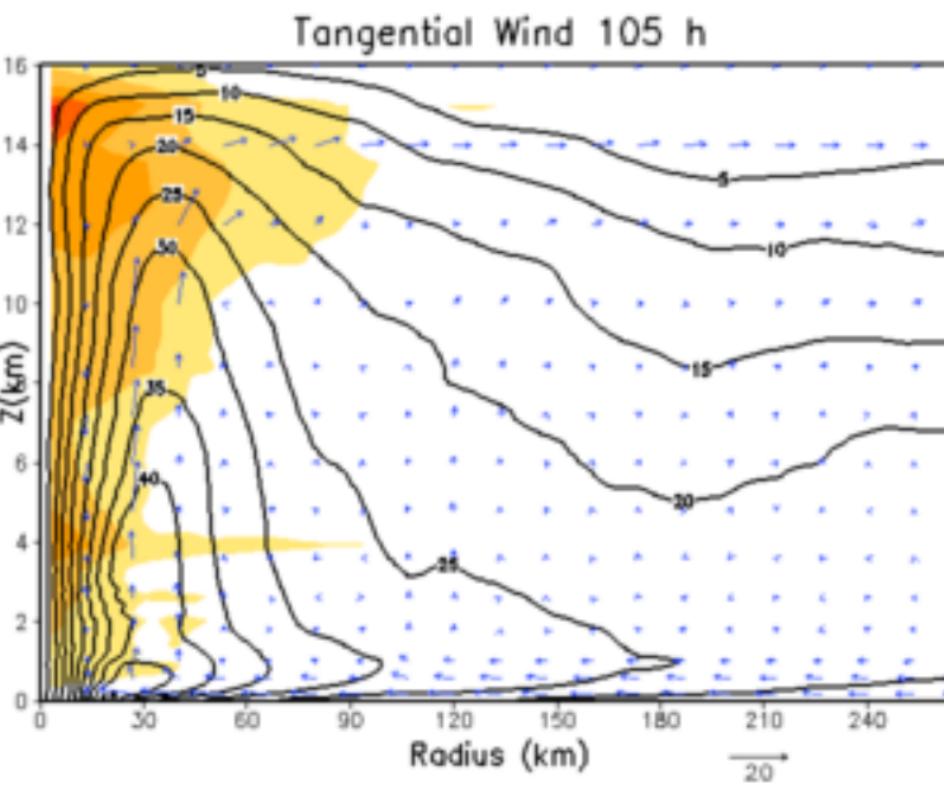
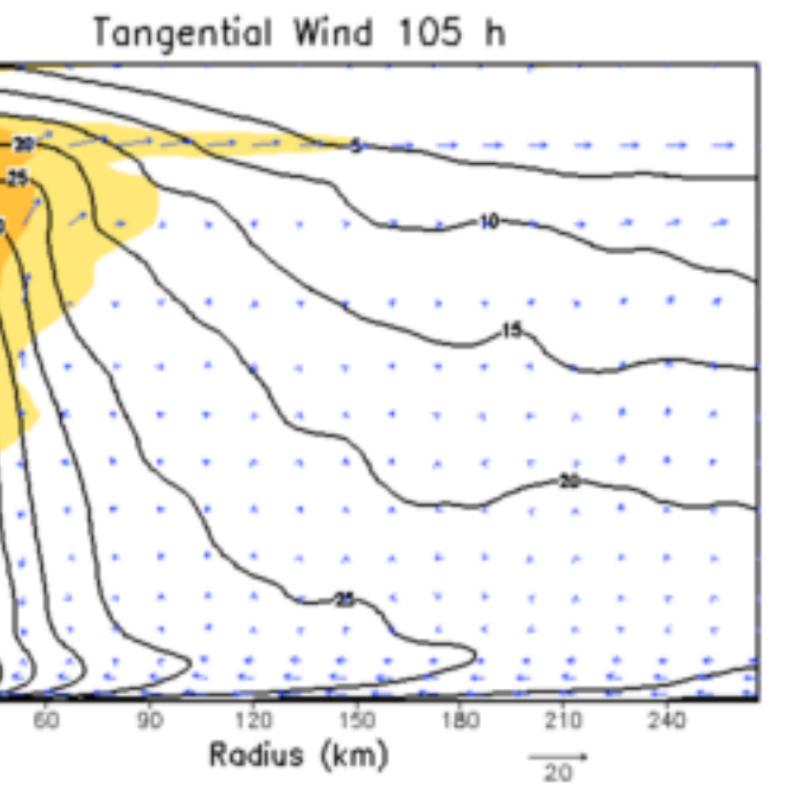
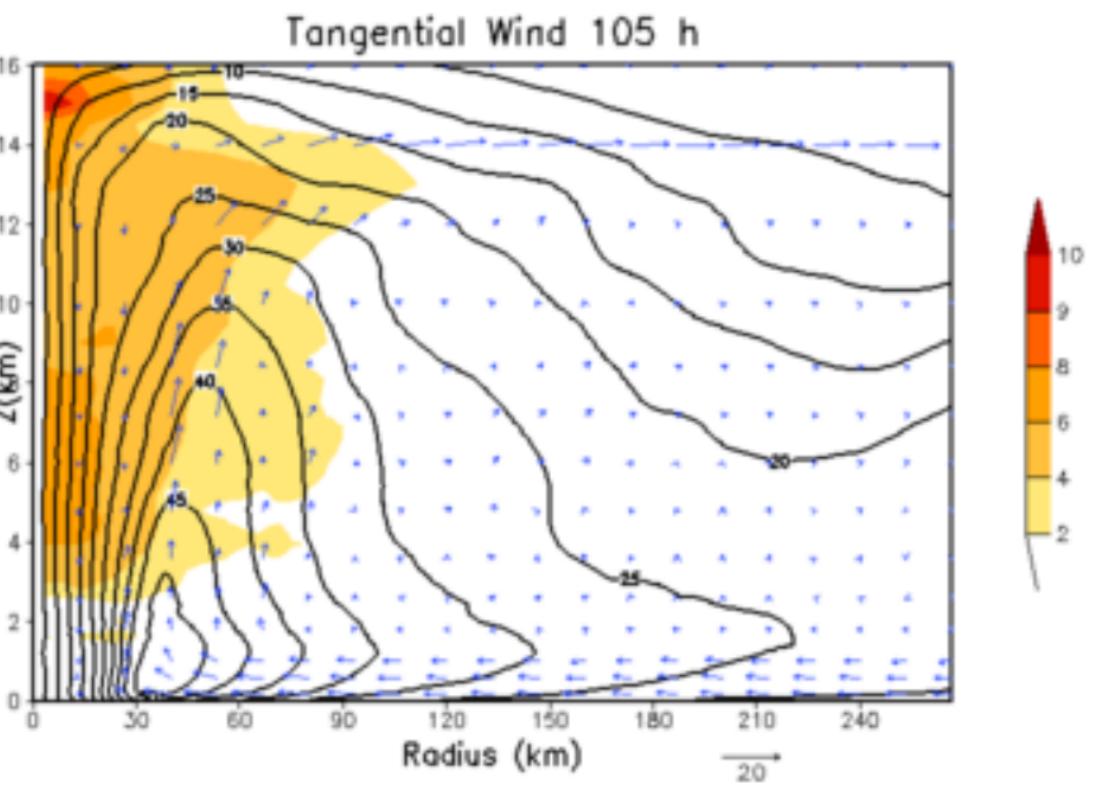
cyl vv tprt uw FHR=099



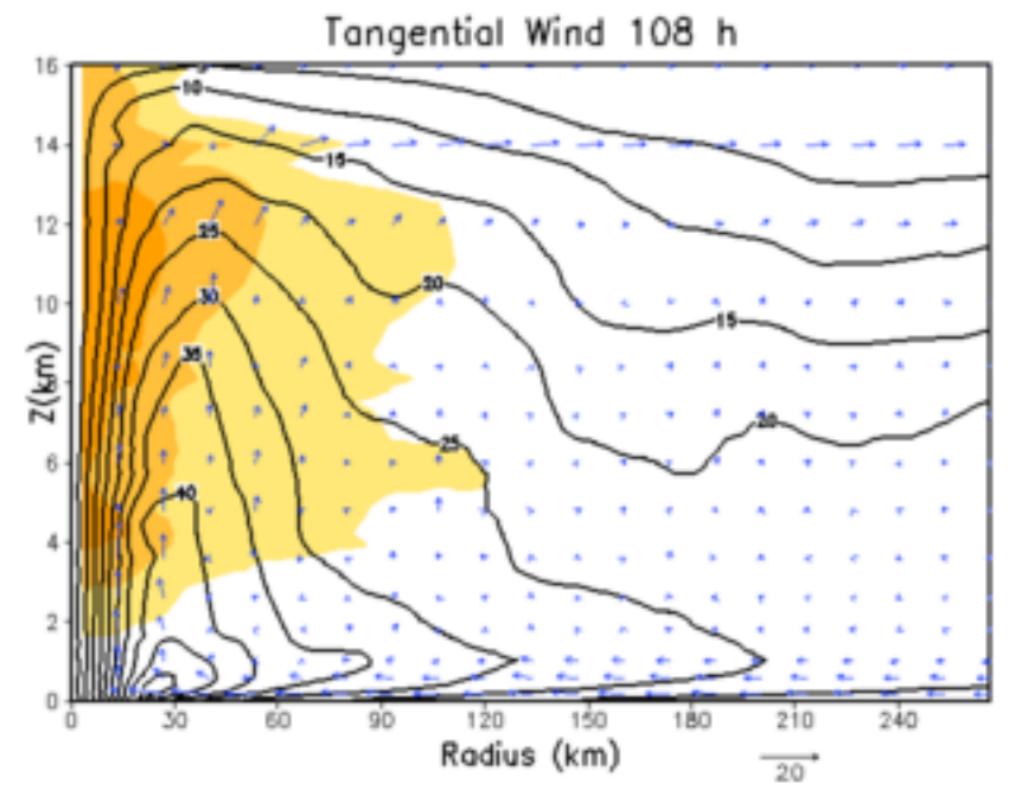
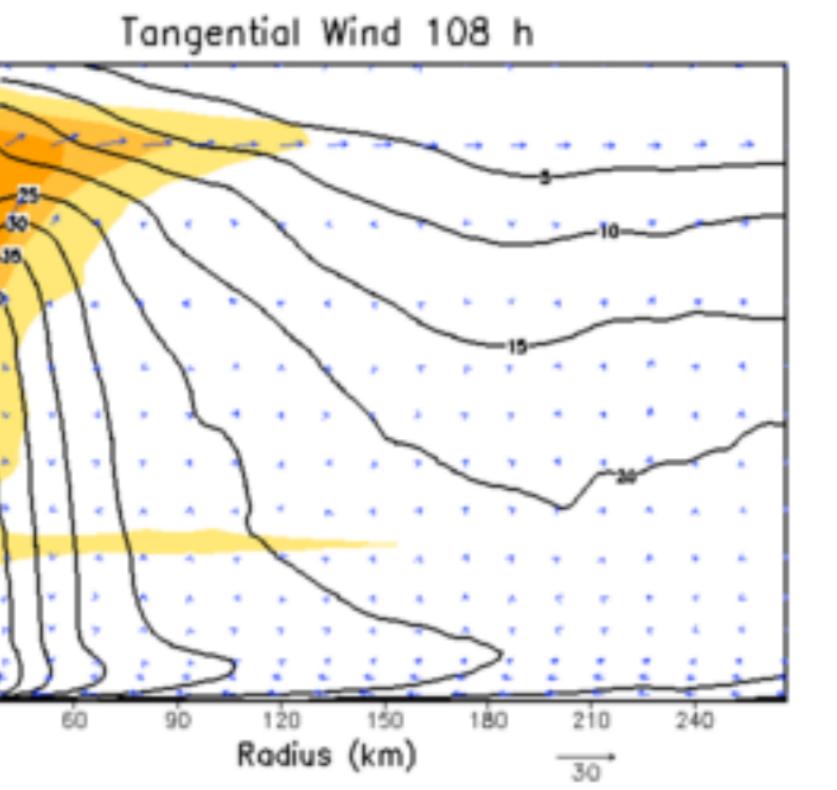
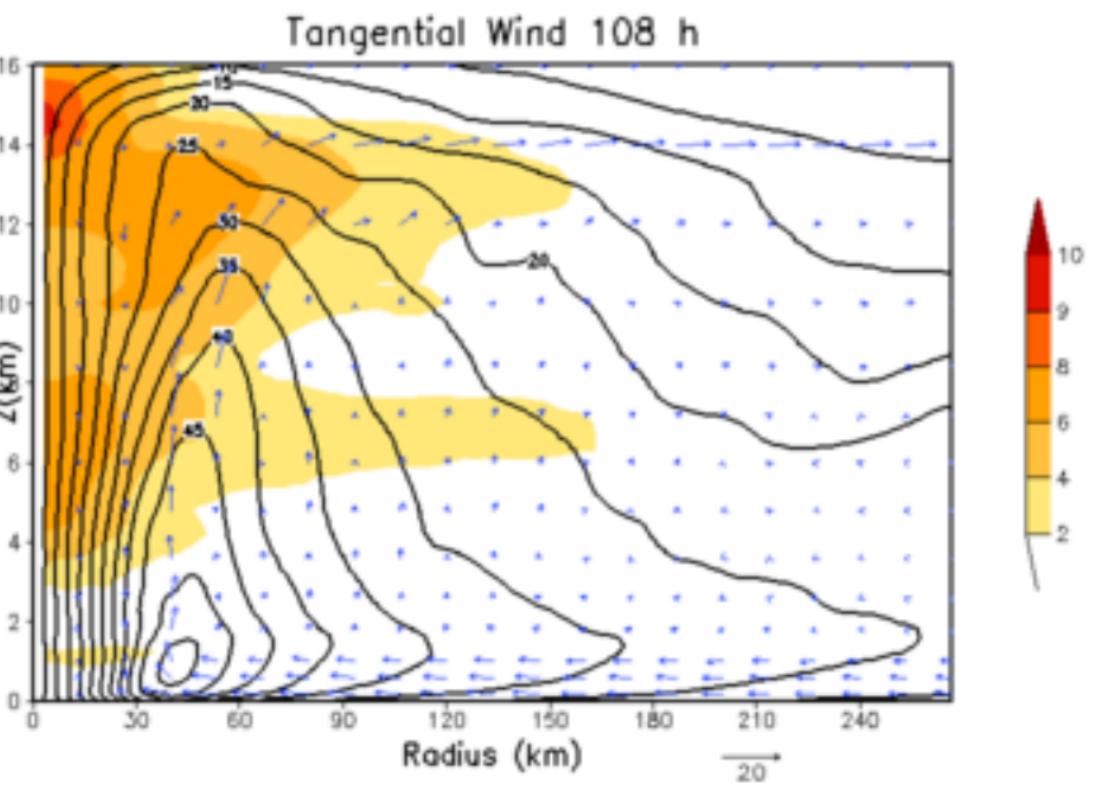
cyl vv tprt uw FHR=102



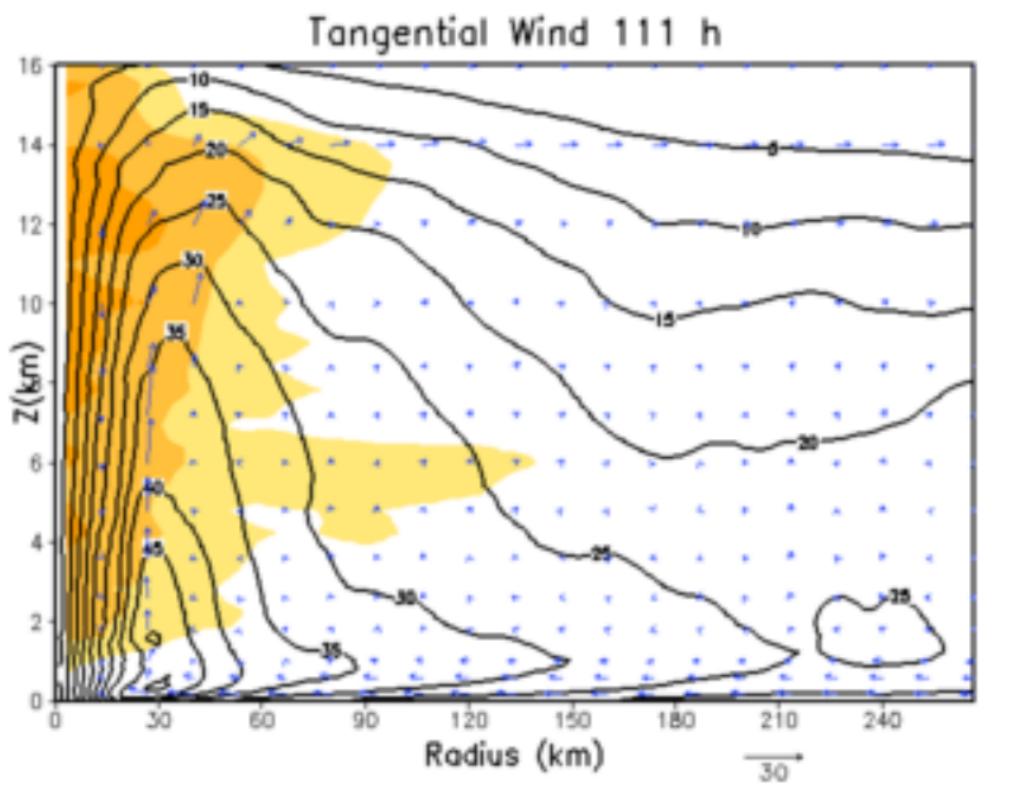
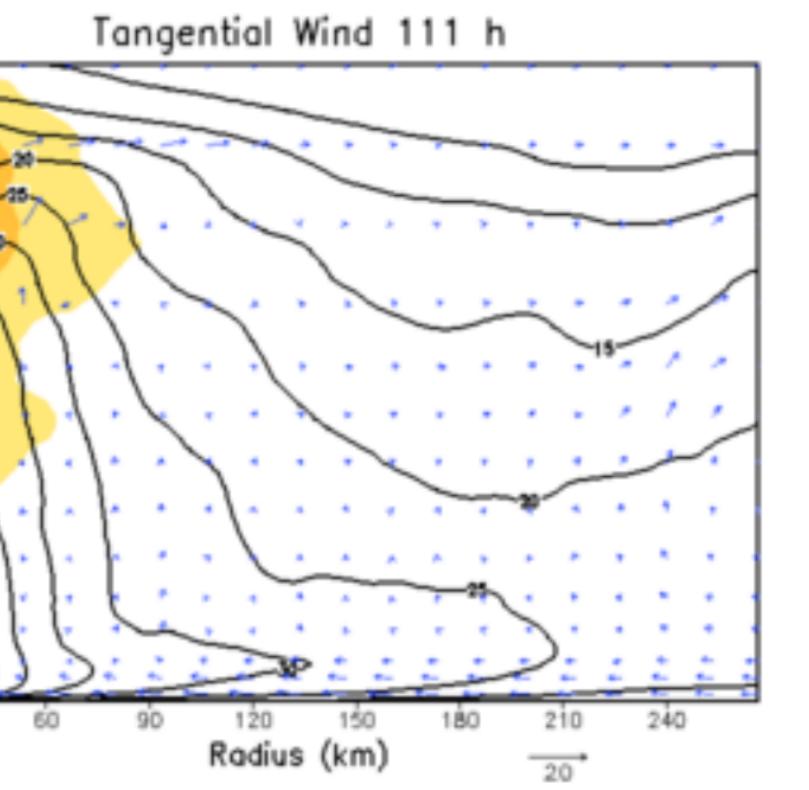
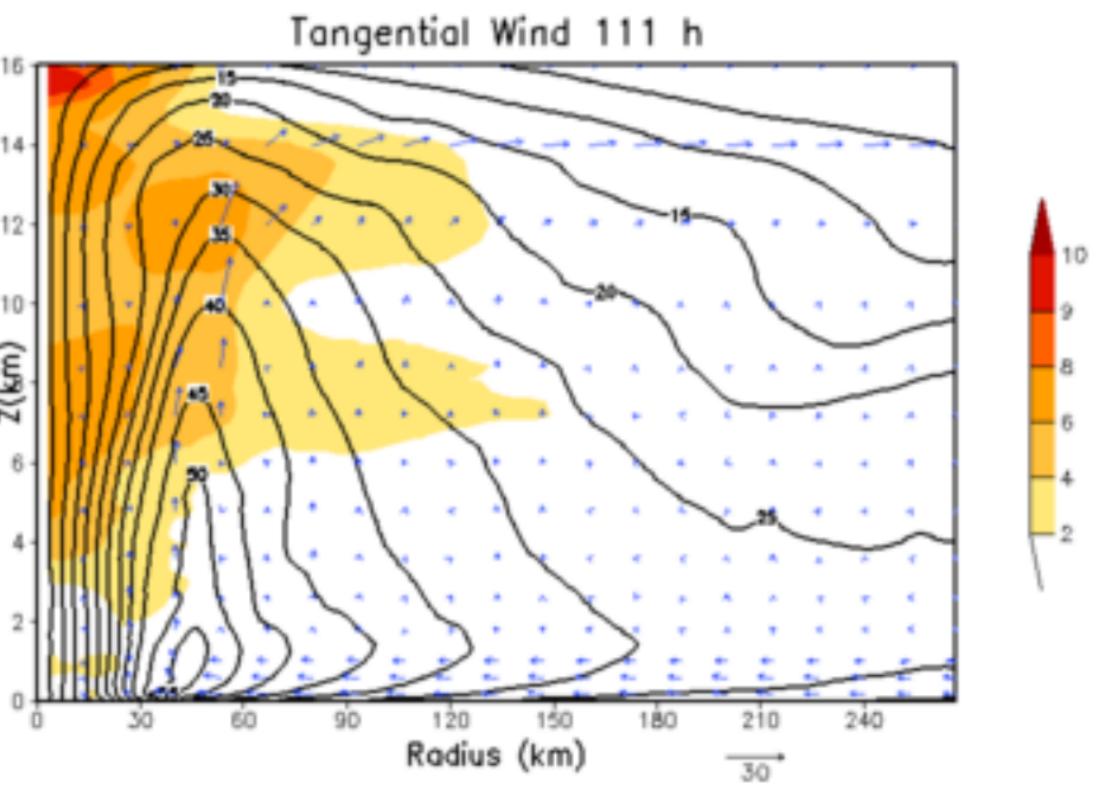
cyl vv tprt uw FHR=105



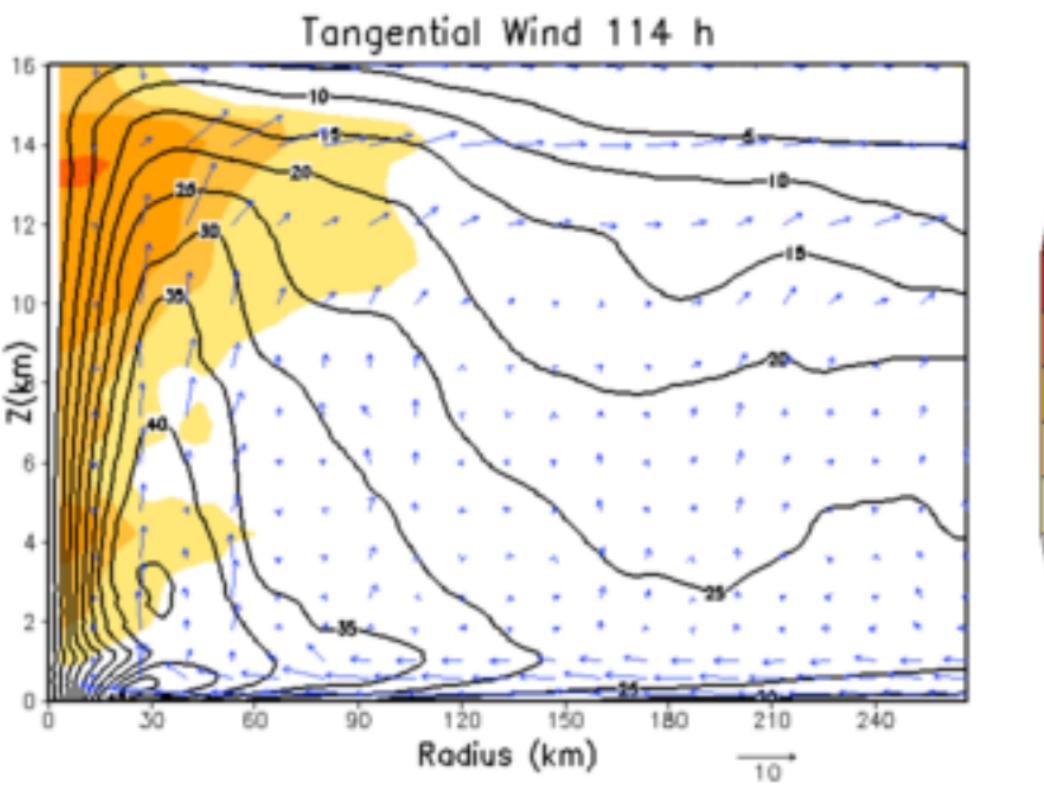
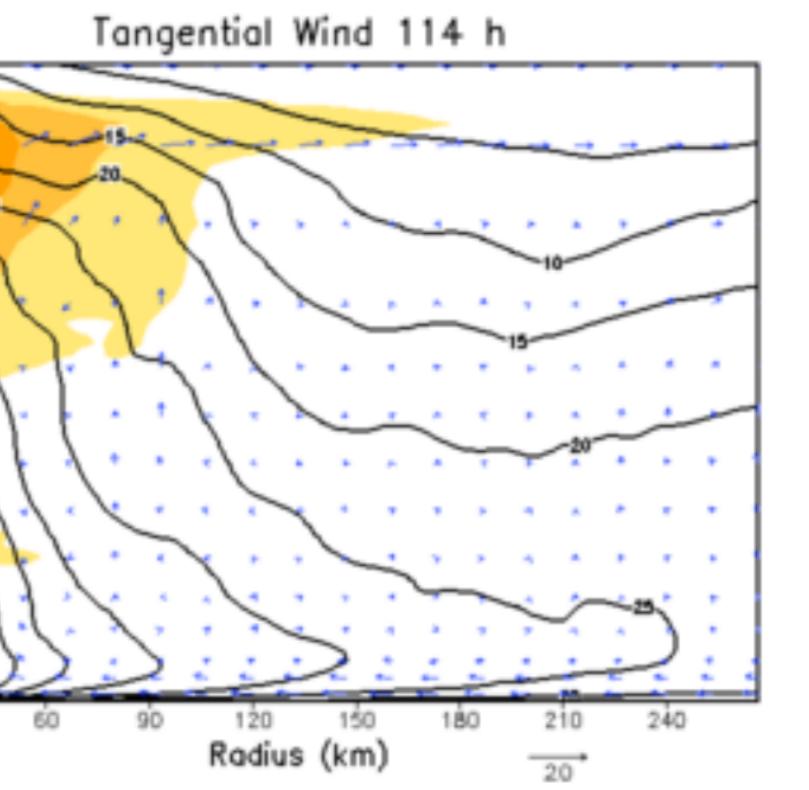
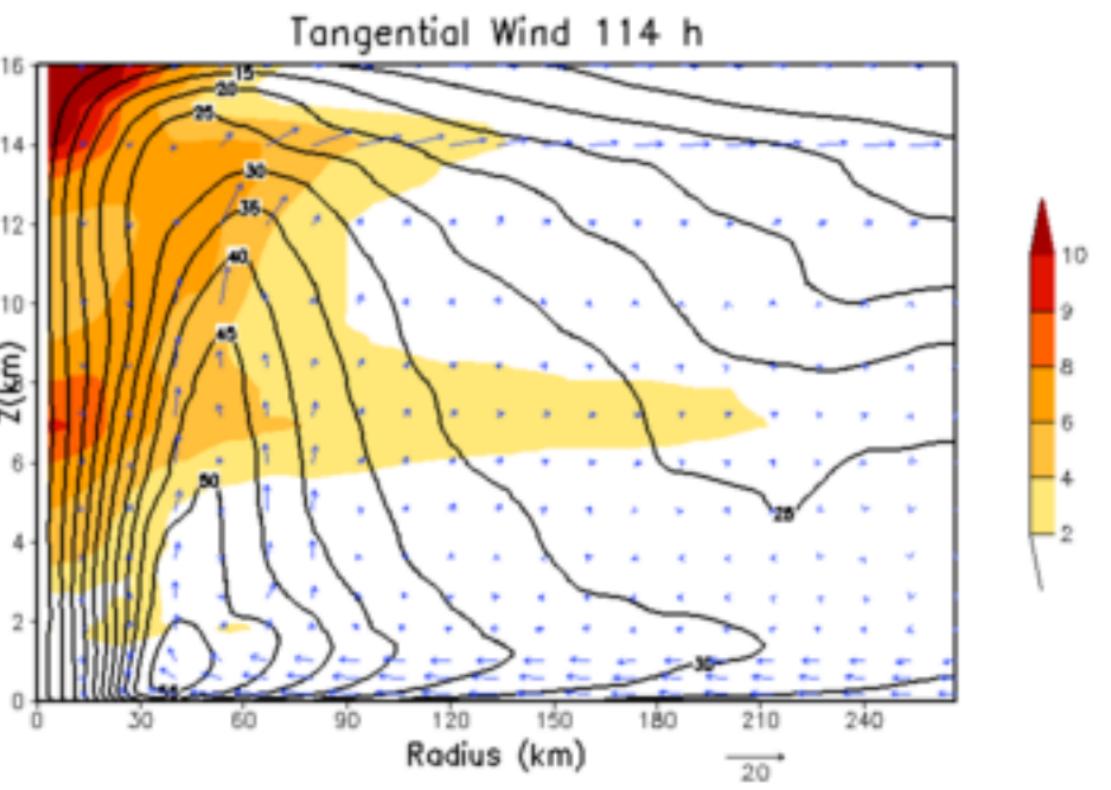
cyl vv tprt uw FHR=108



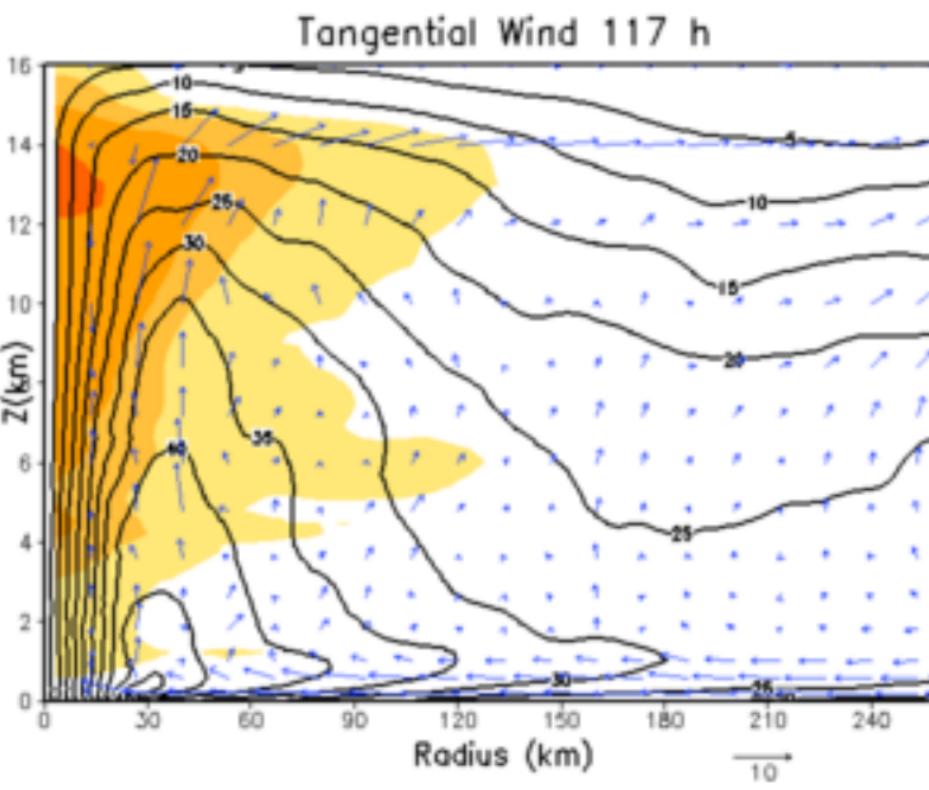
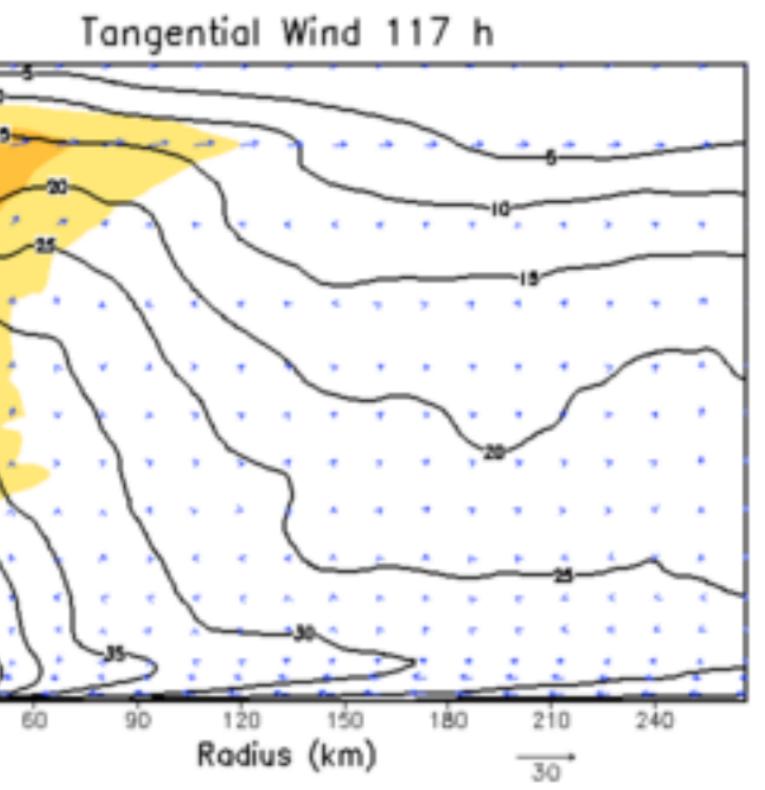
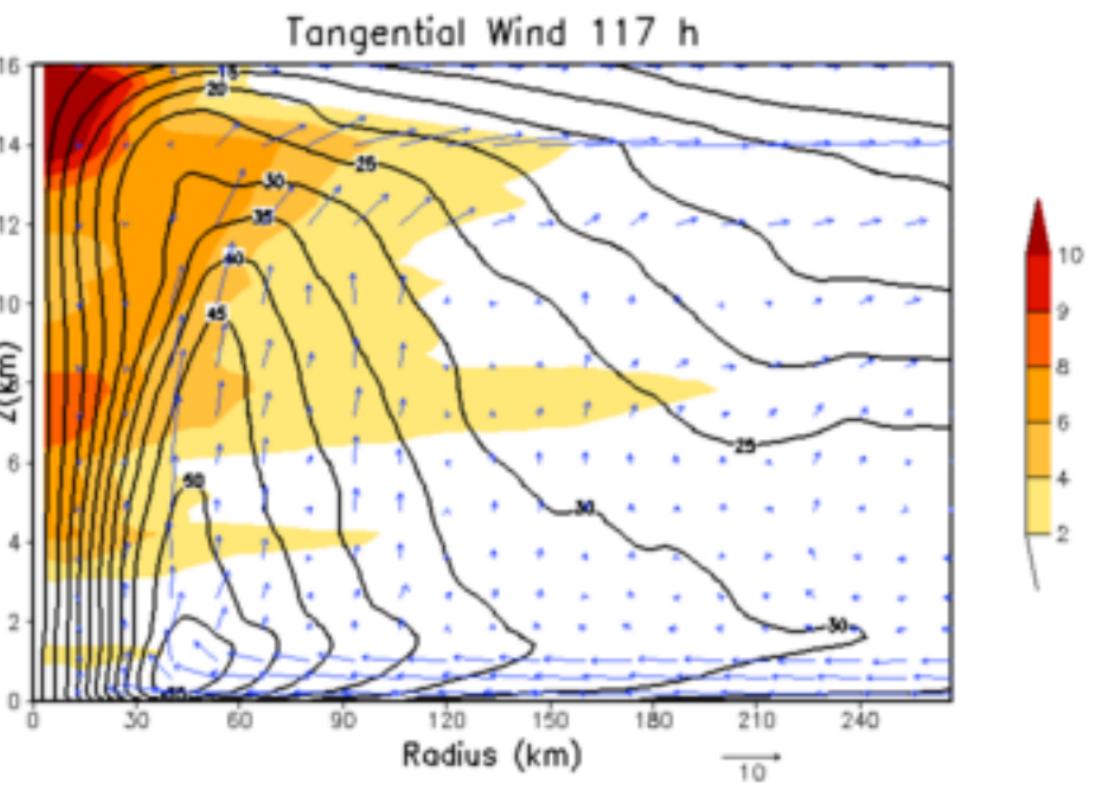
cyl vv tprt uw FHR=111



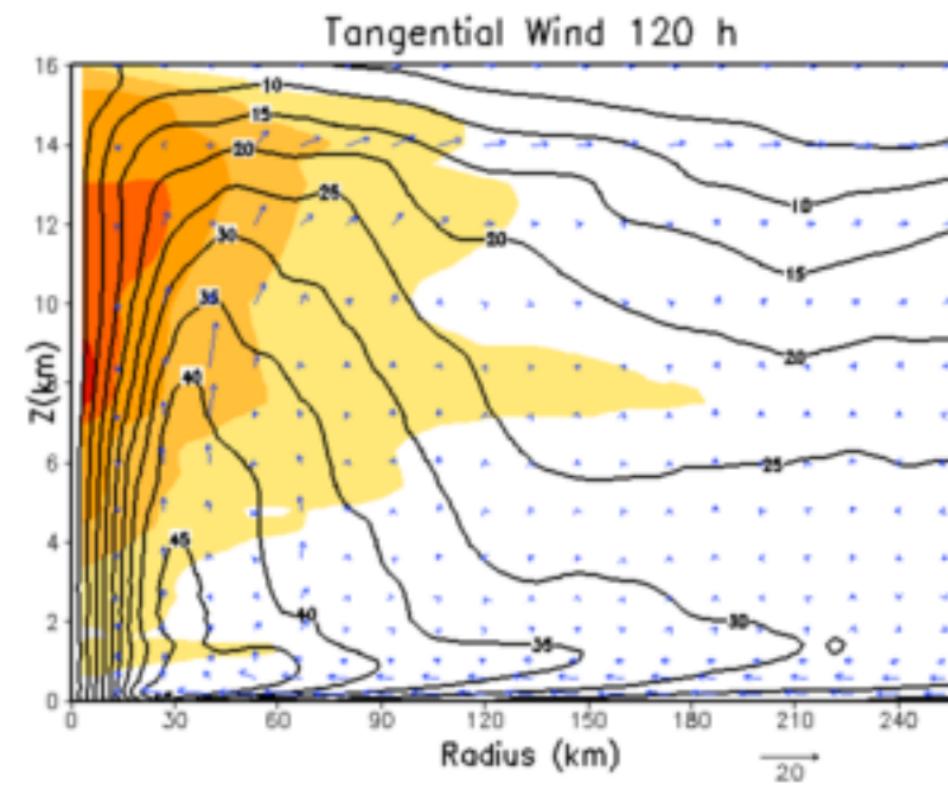
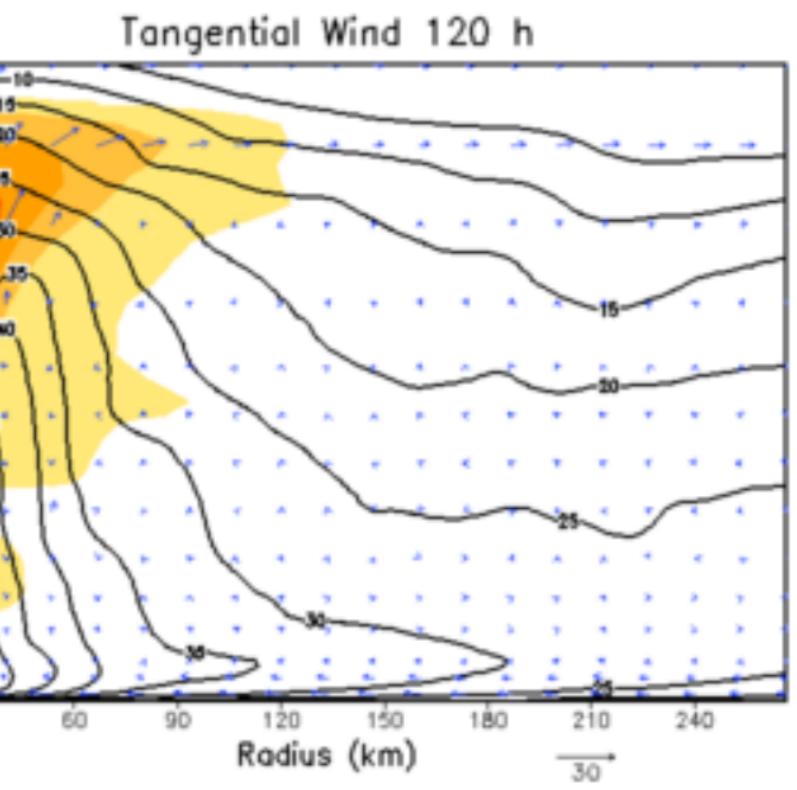
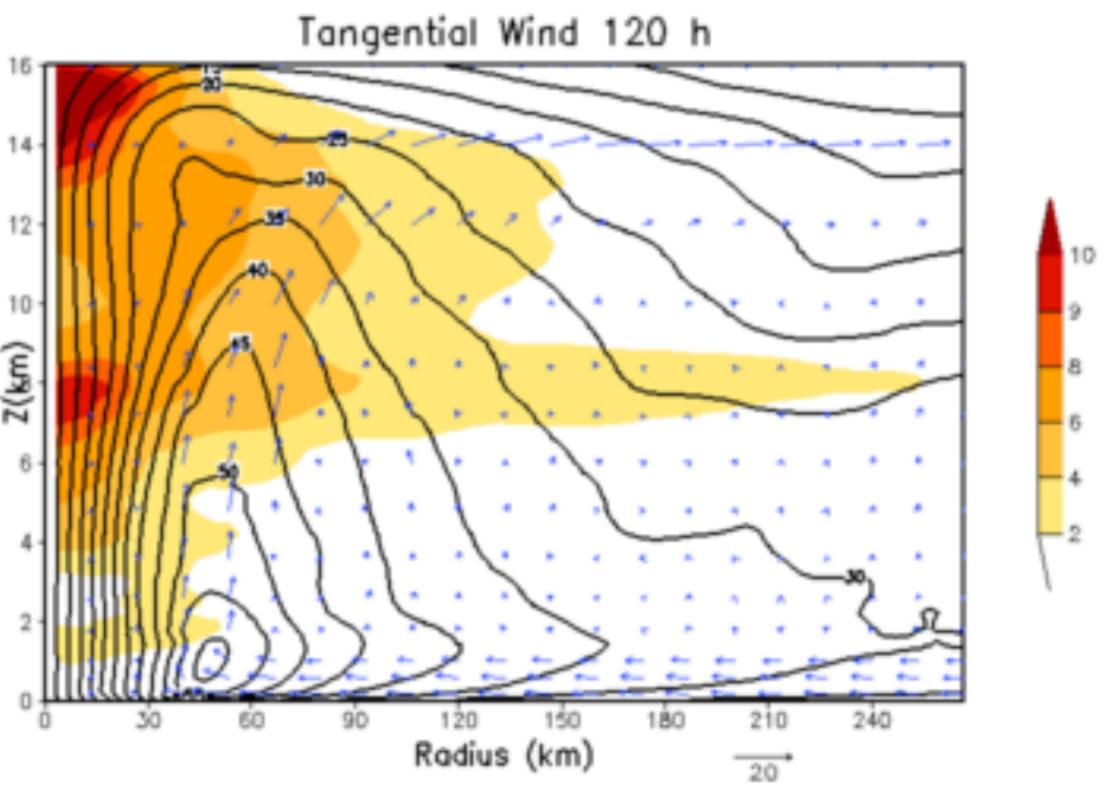
cyl vv tprt uw FHR=114



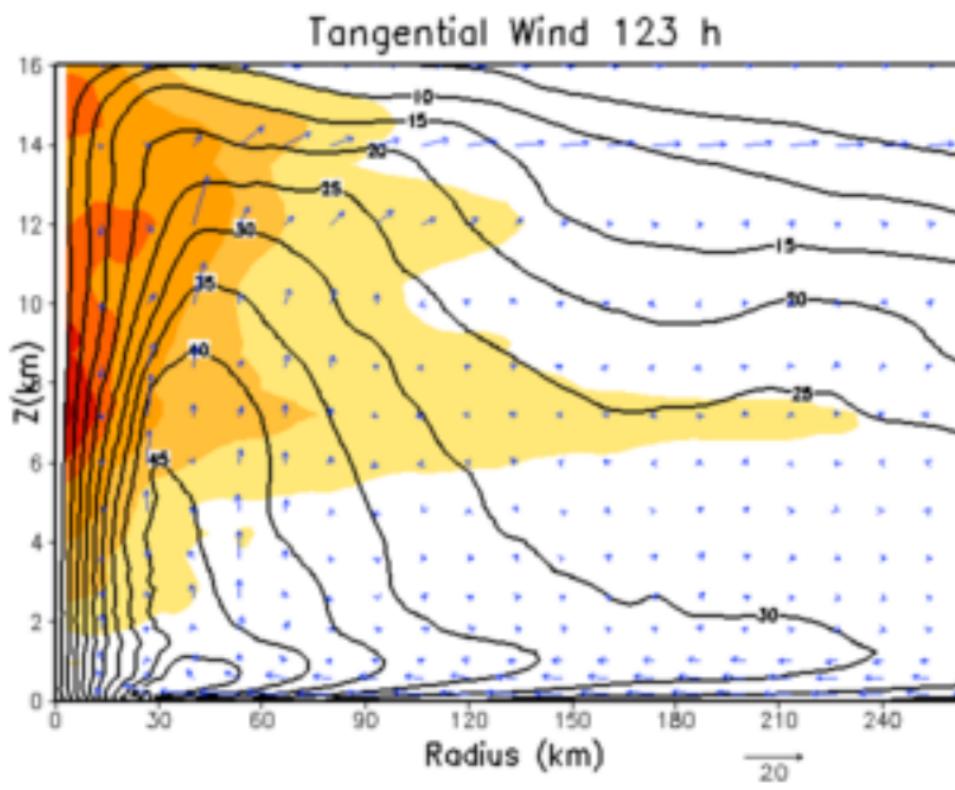
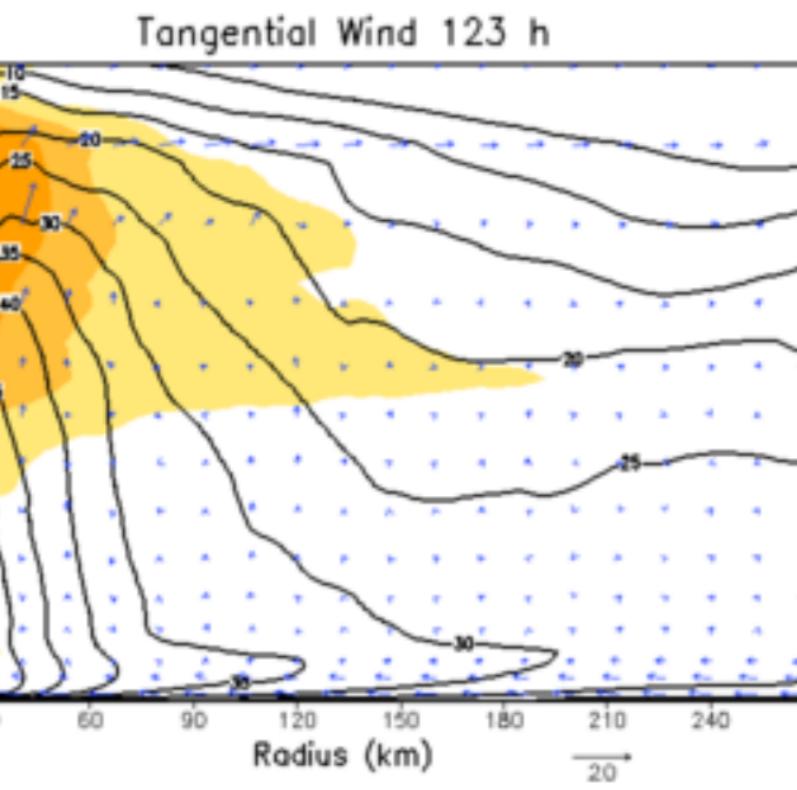
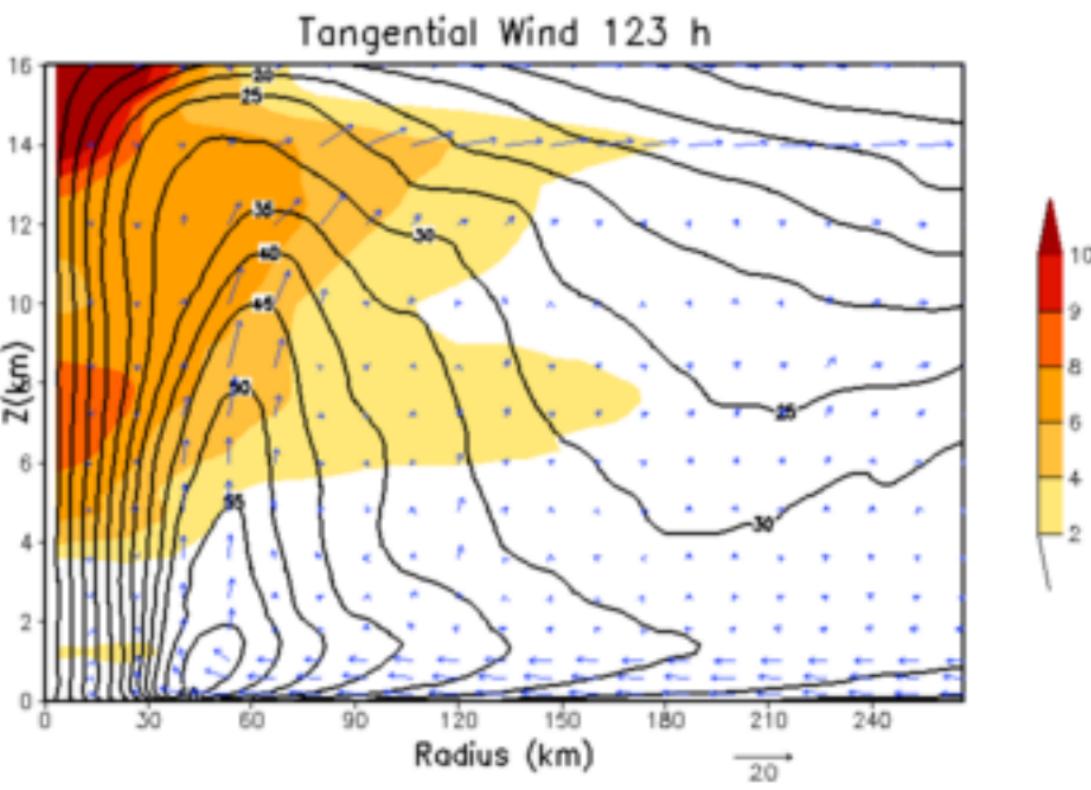
cyl vv tprt uw FHR=117



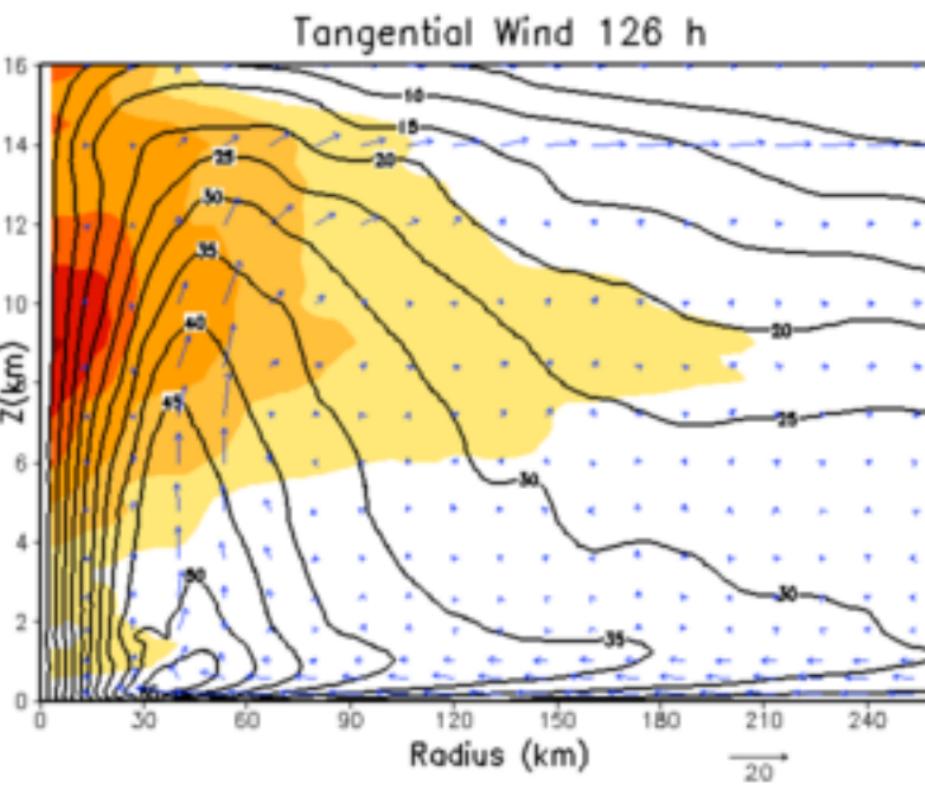
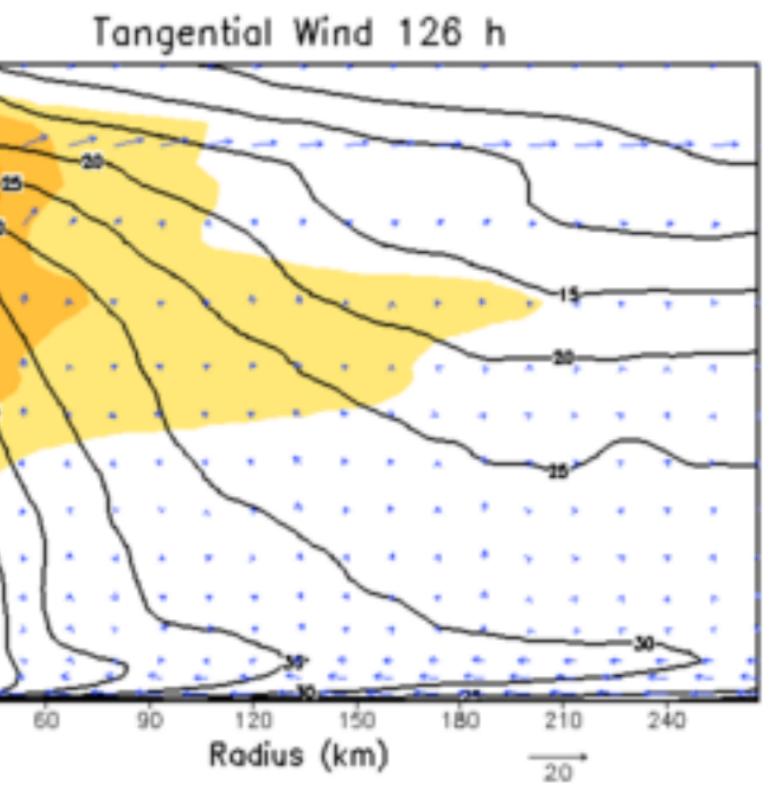
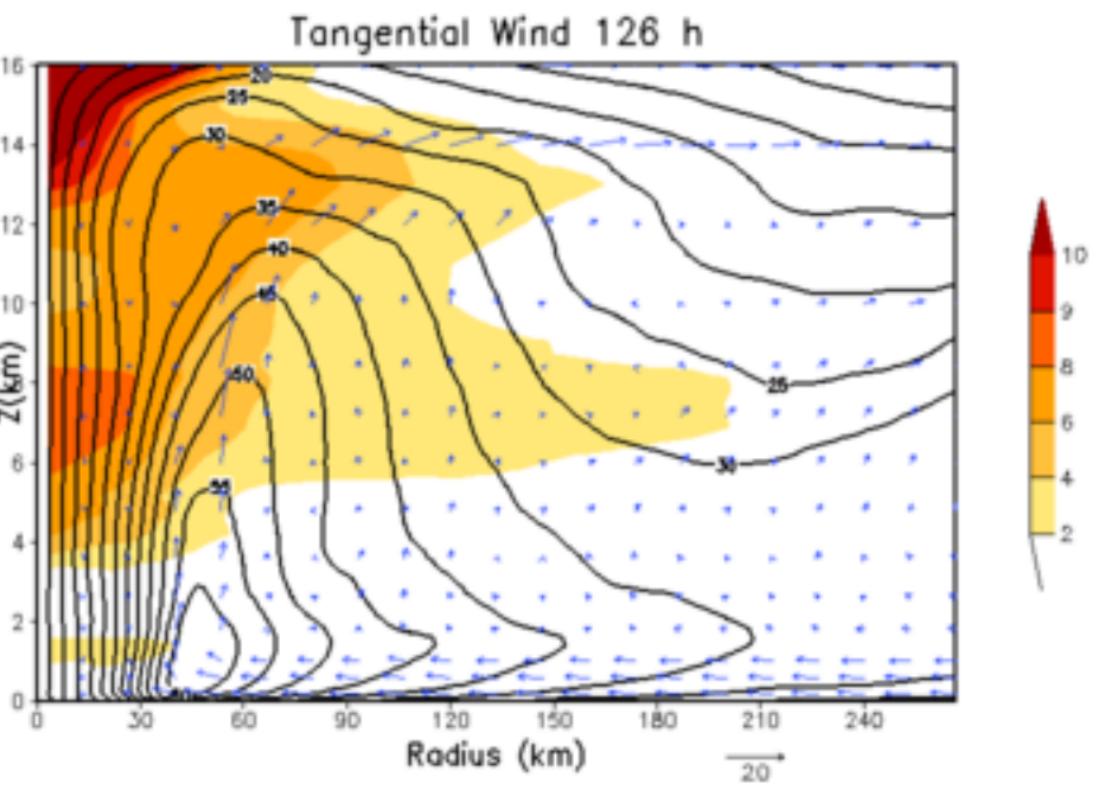
cyl vv tprt uw FHR=120



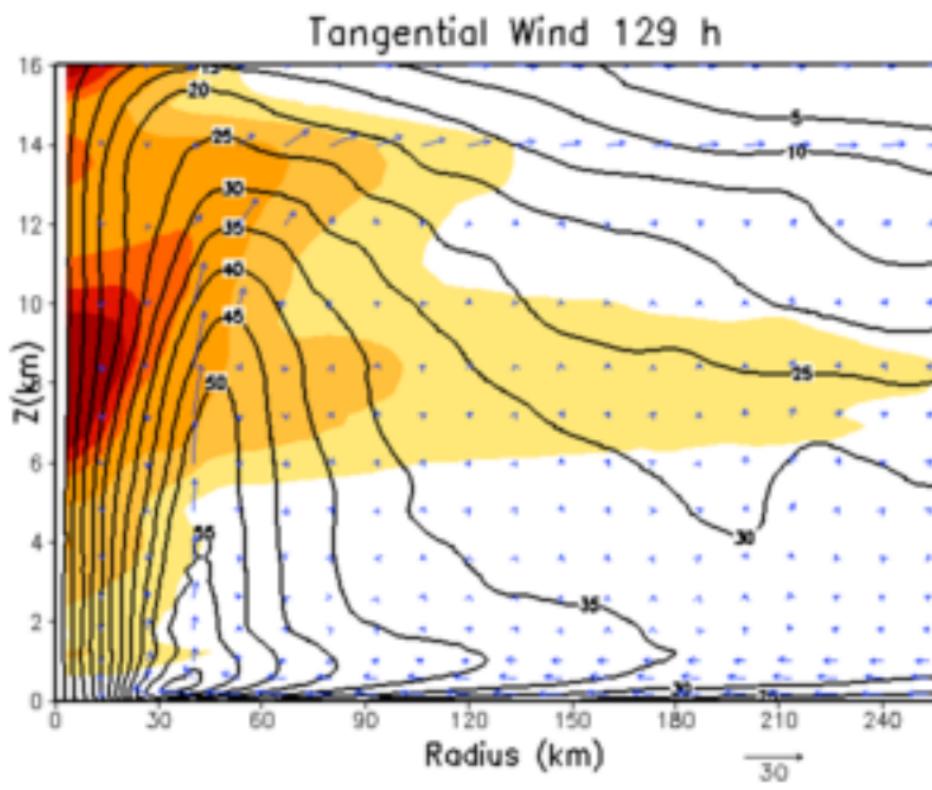
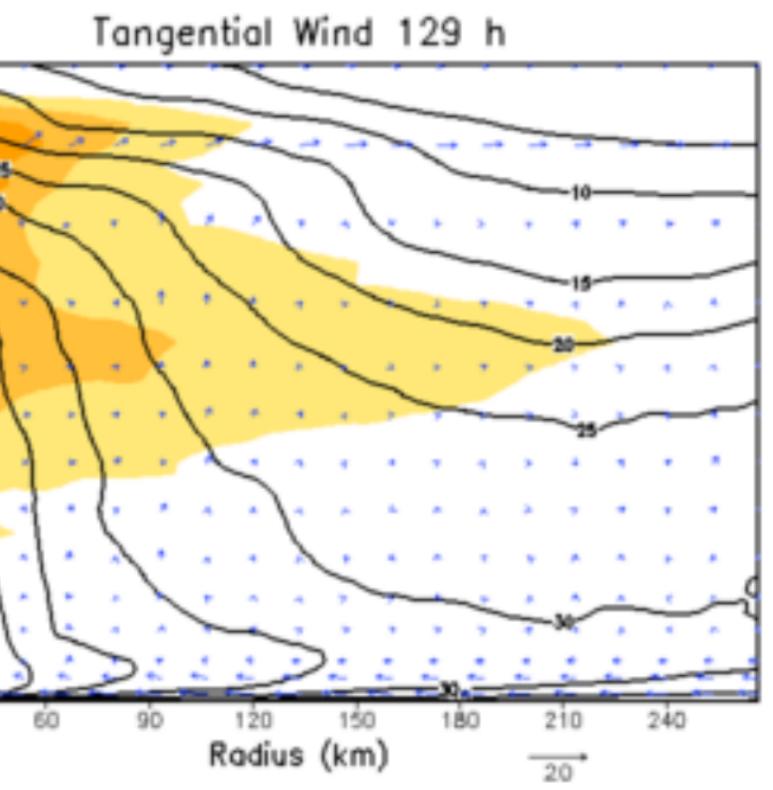
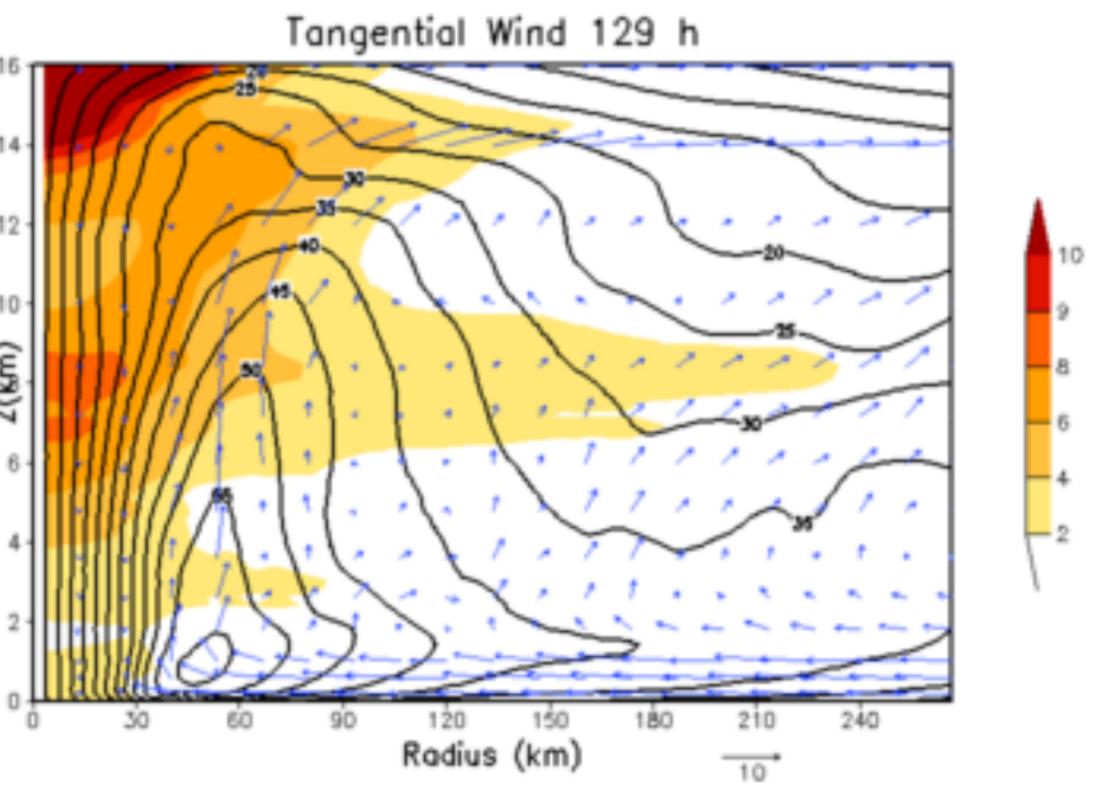
cyl vv tprt uw FHR=123



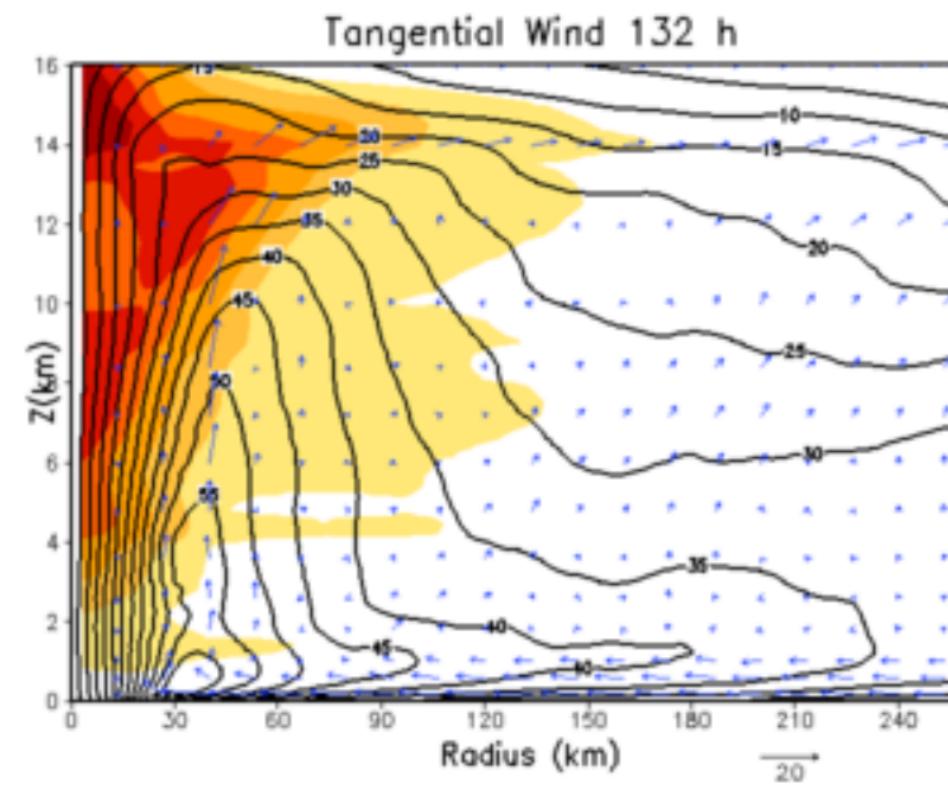
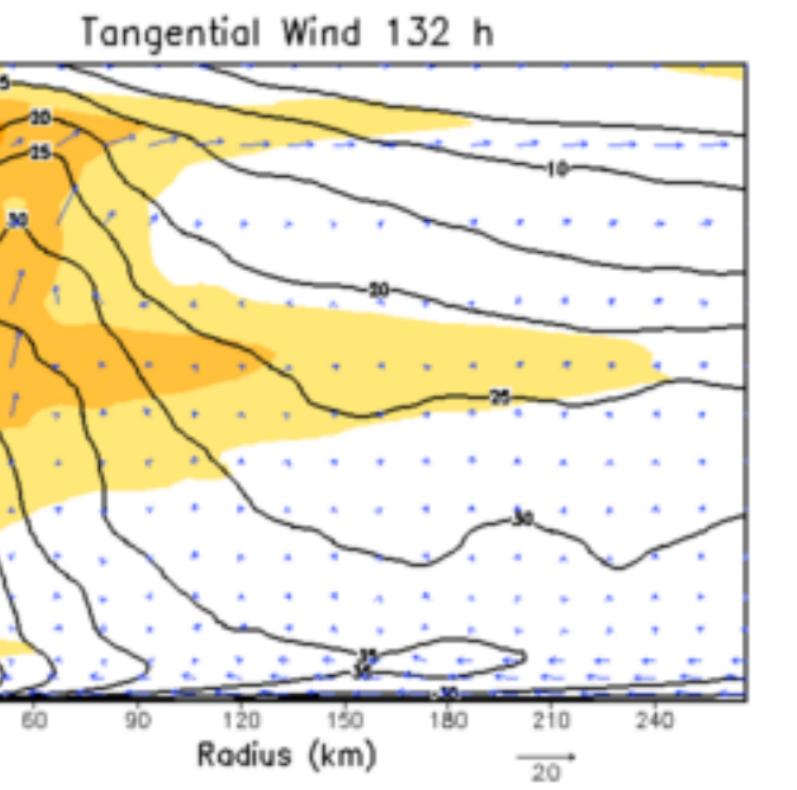
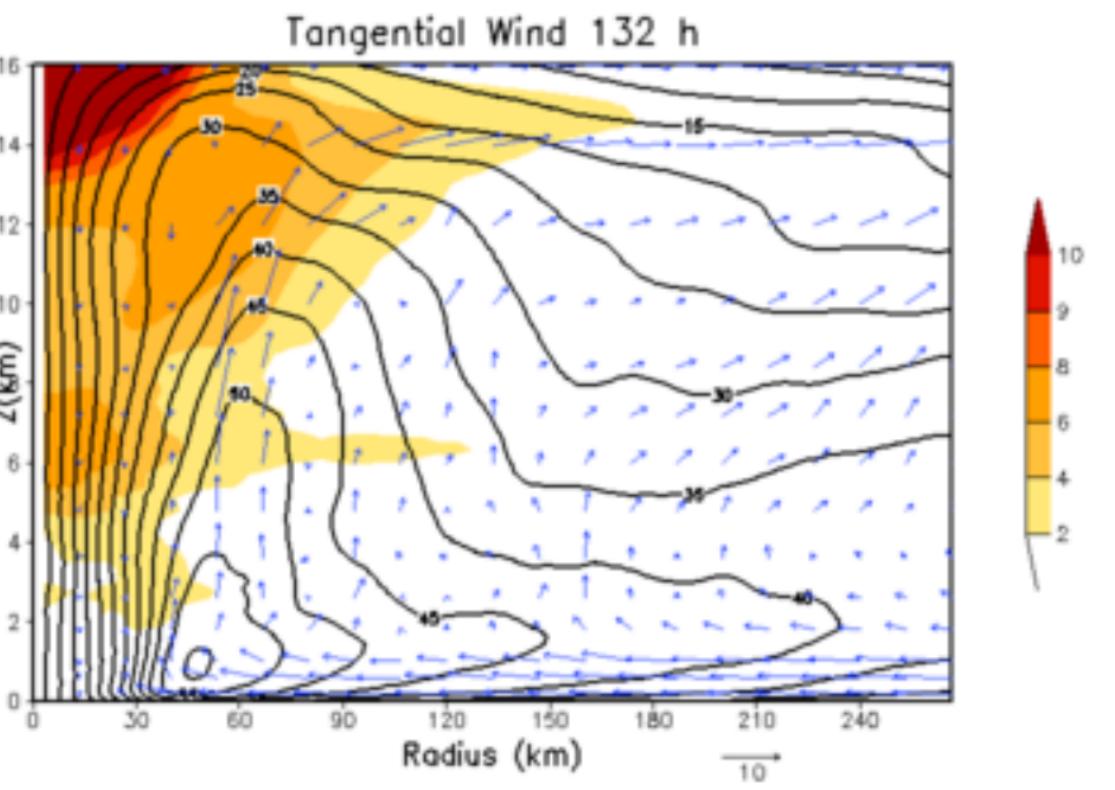
cyl vv tprt uw FHR=126



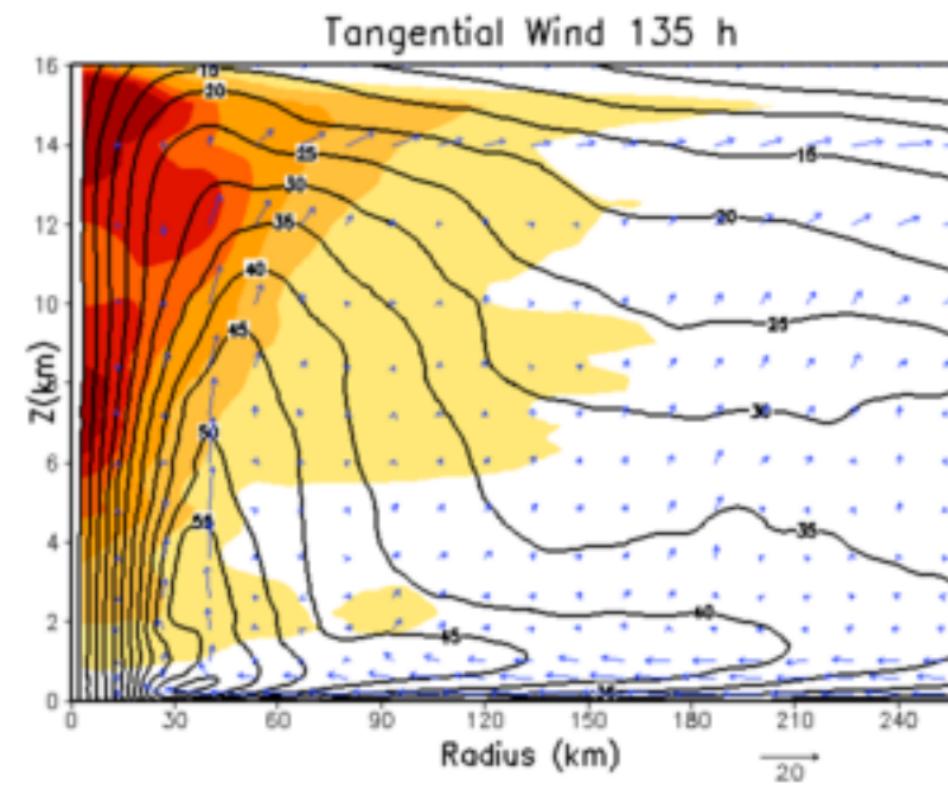
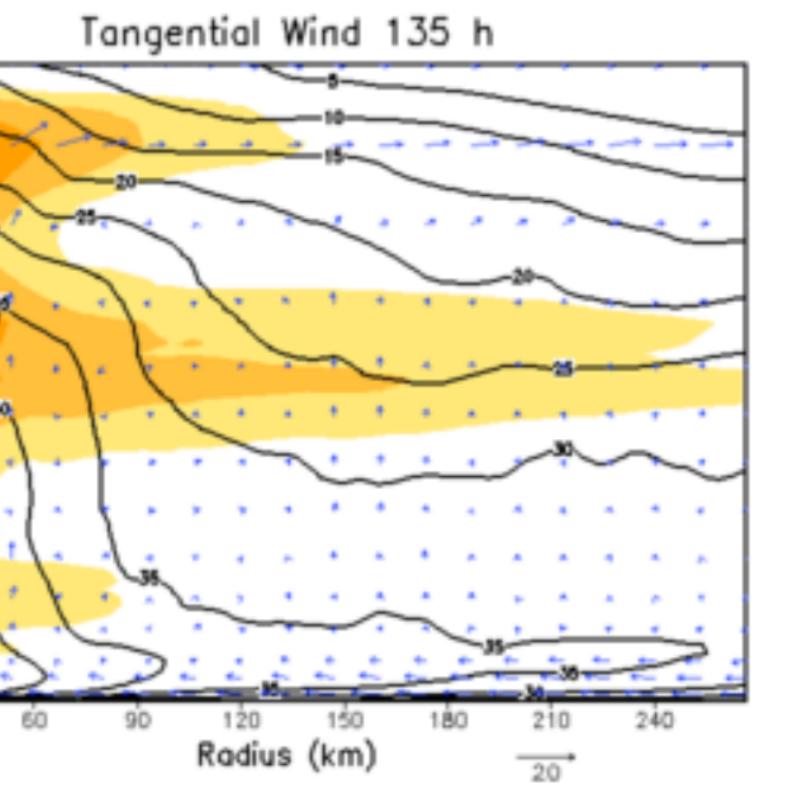
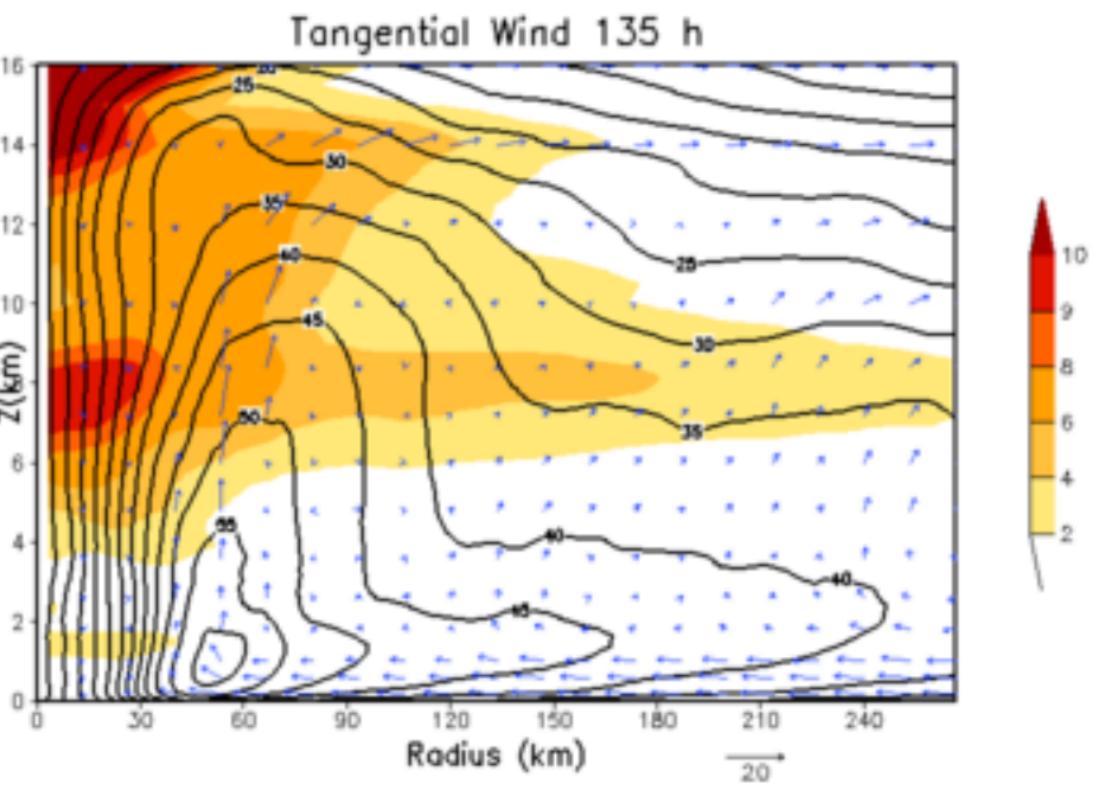
cyl vv tprt uw FHR=129



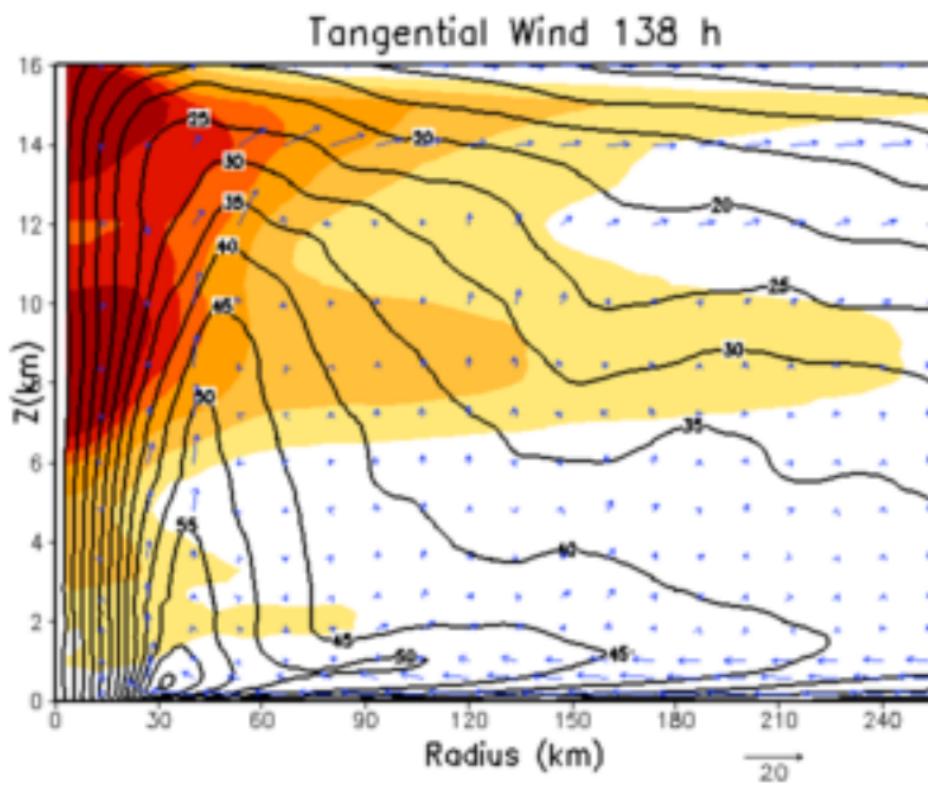
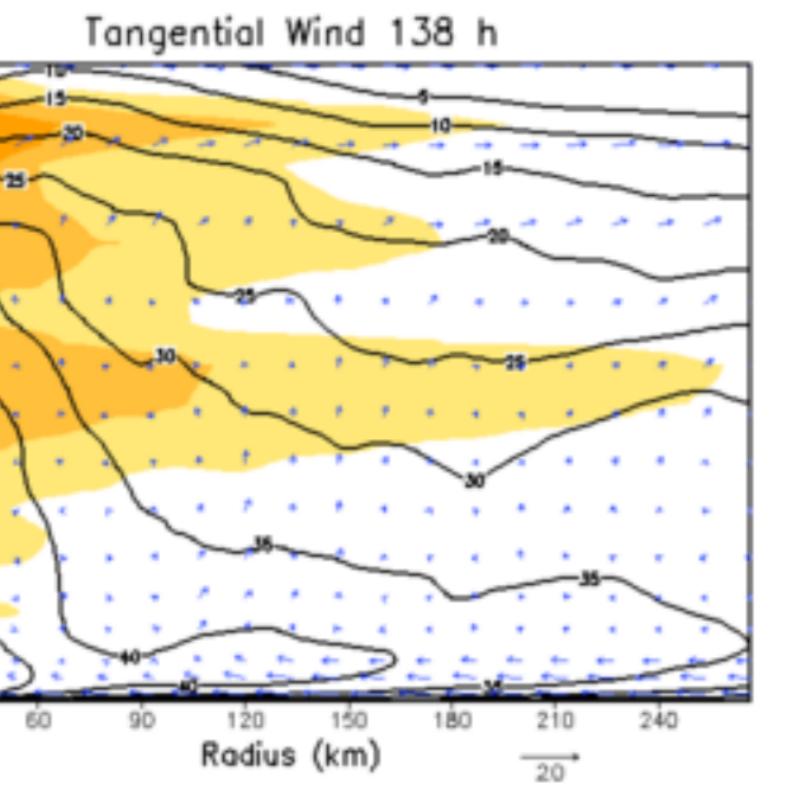
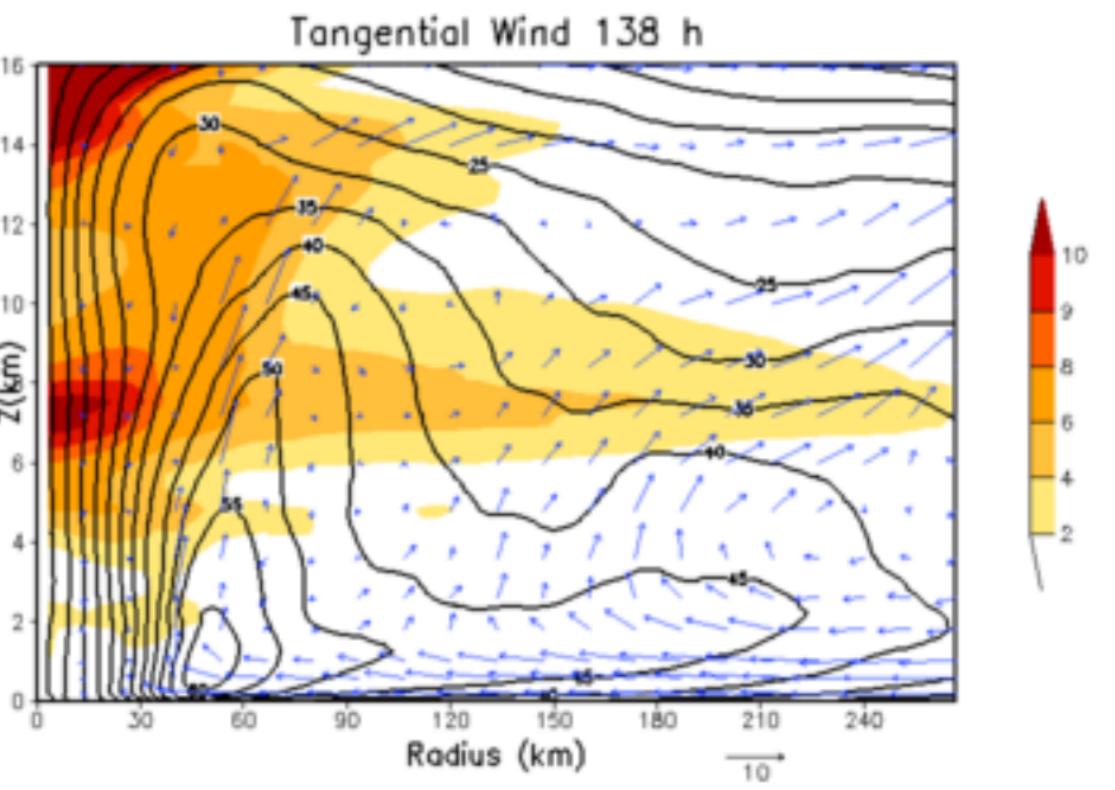
cyl vv tprt uw FHR=132



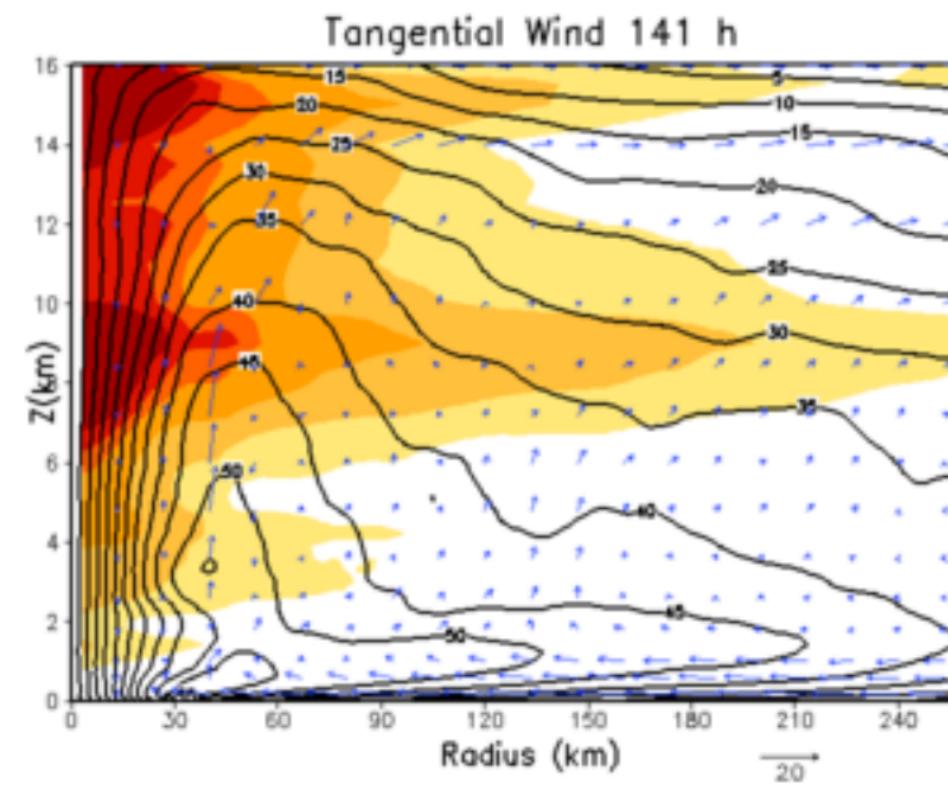
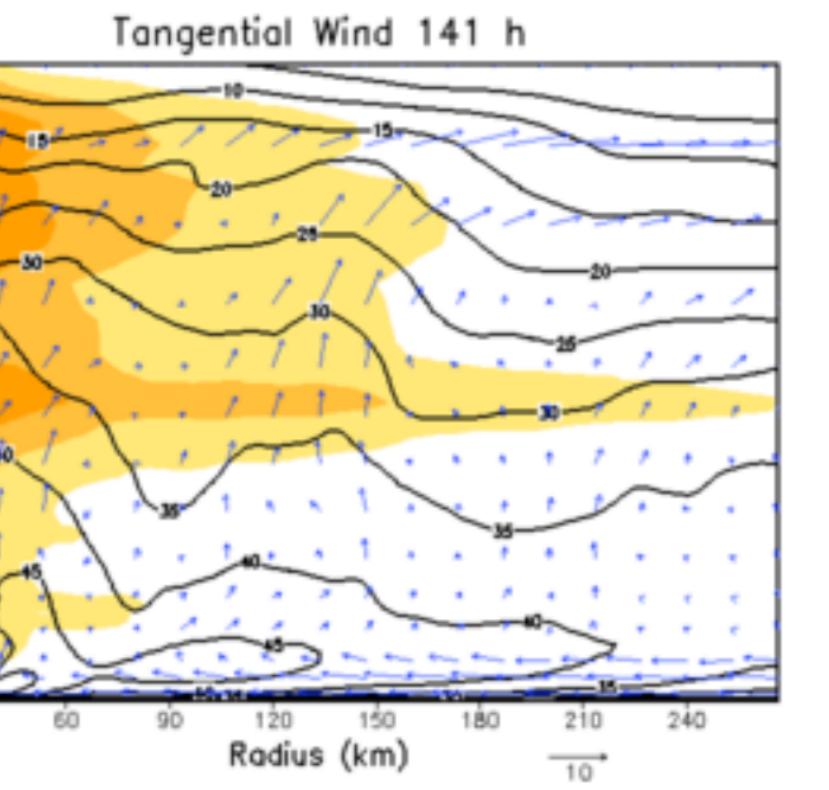
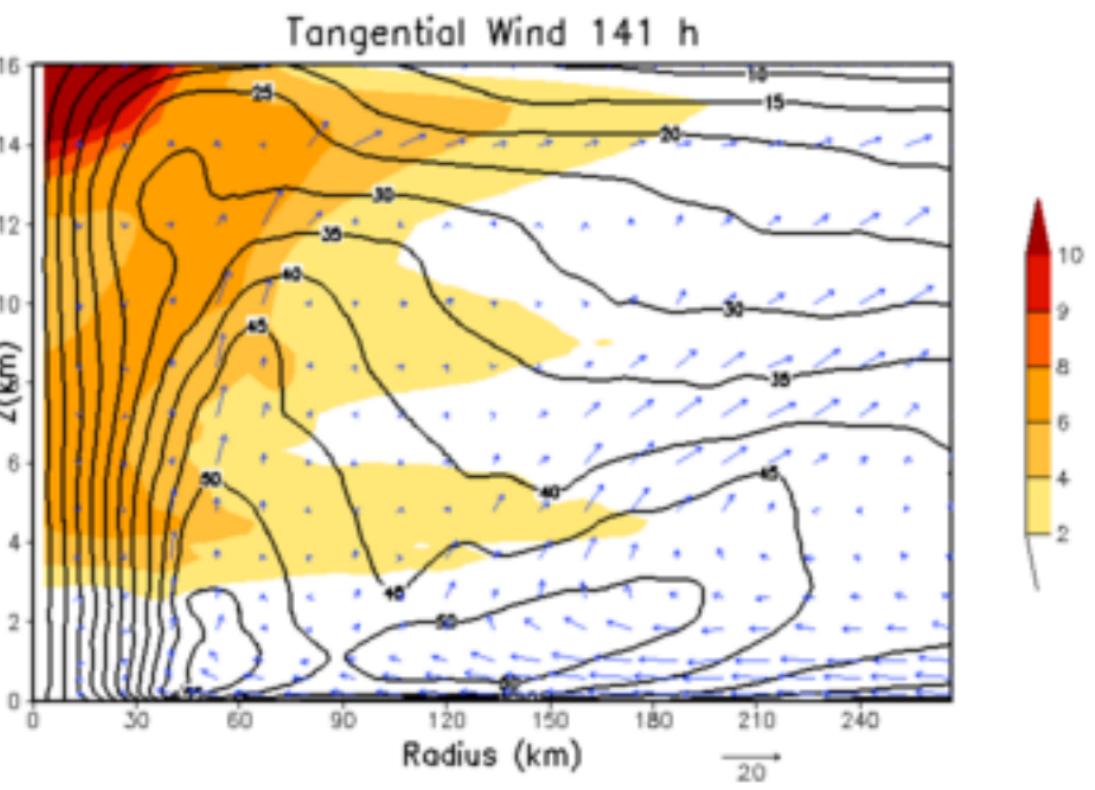
cyl vv tprt uw FHR=135



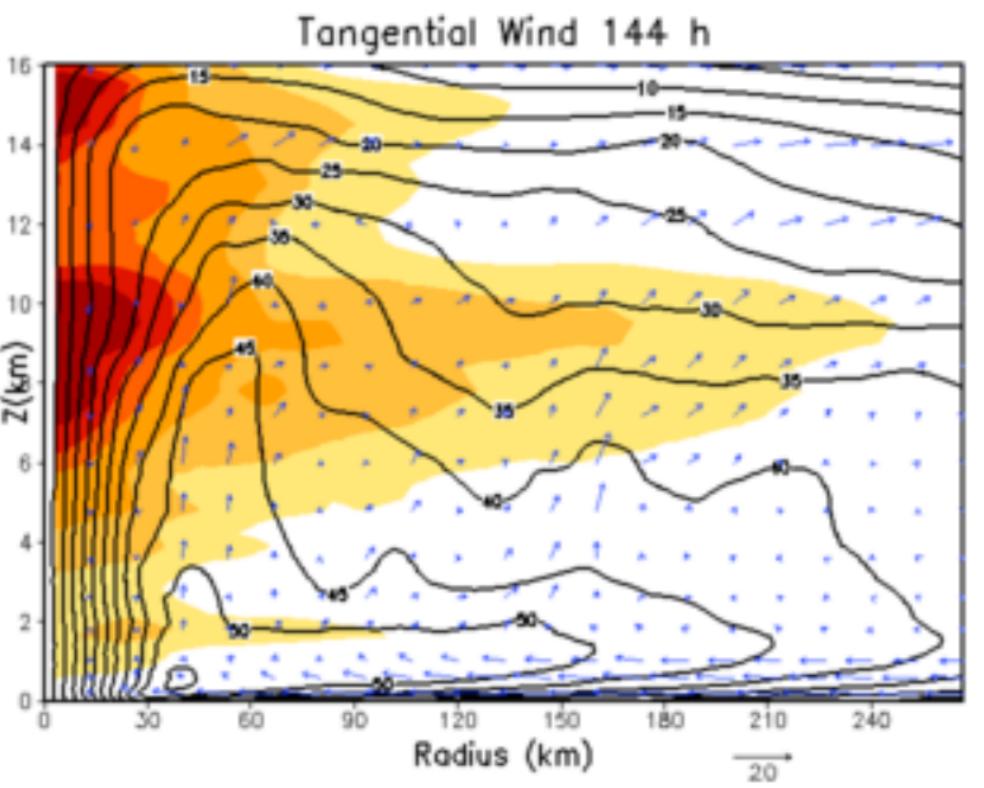
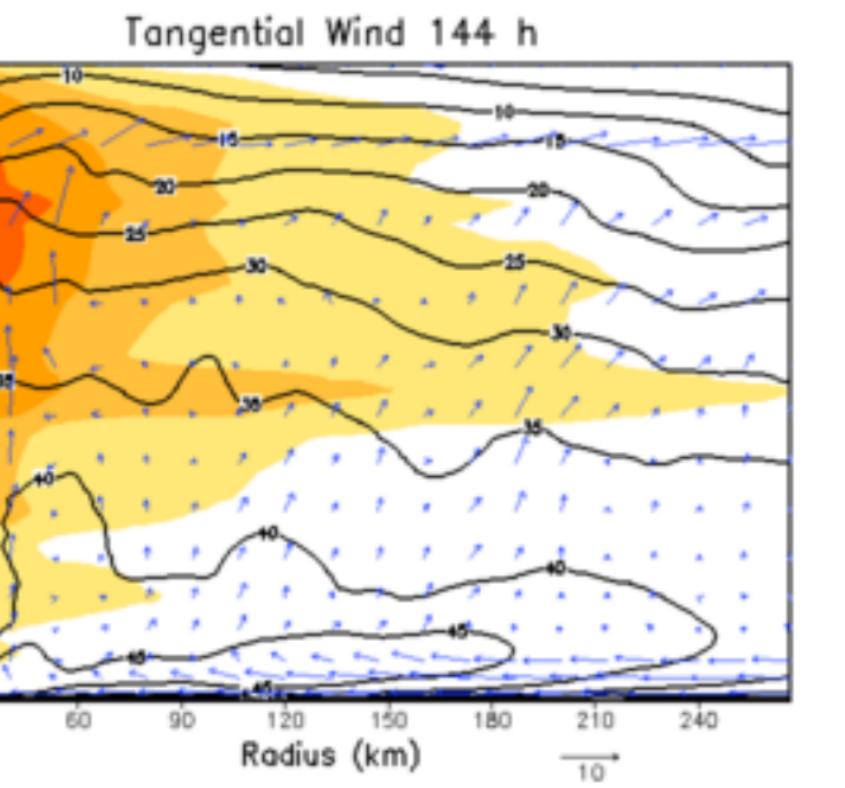
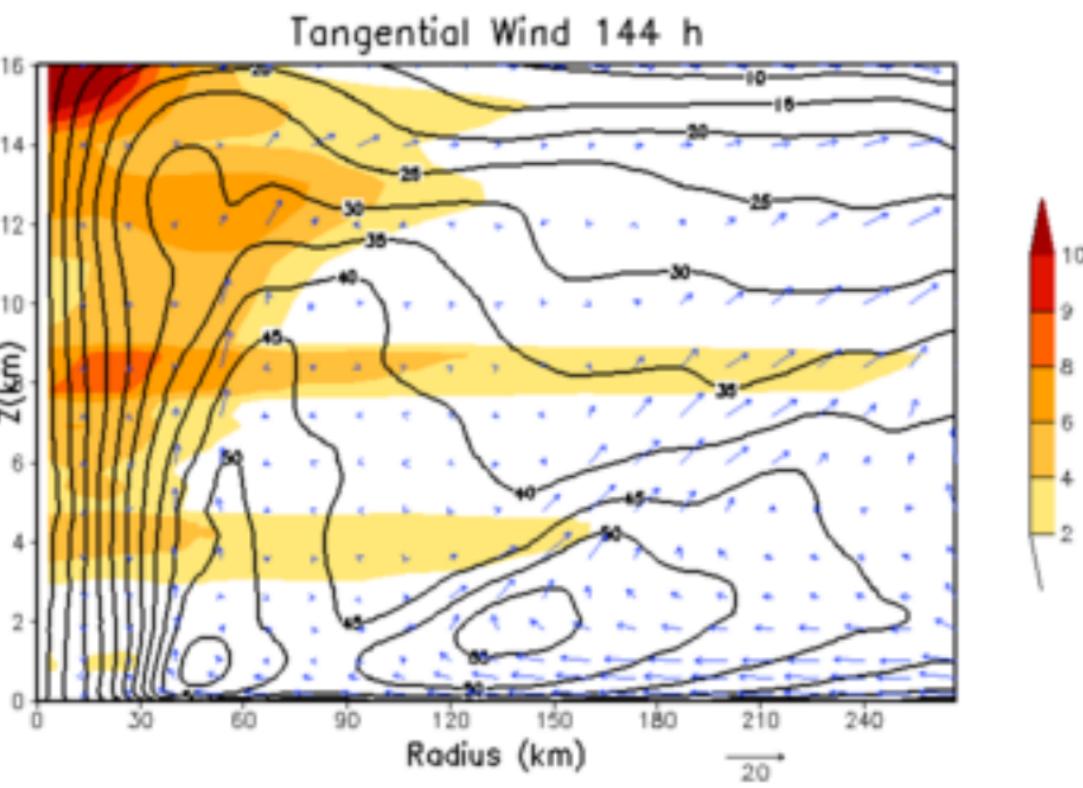
cyl vv tprt uw FHR=138



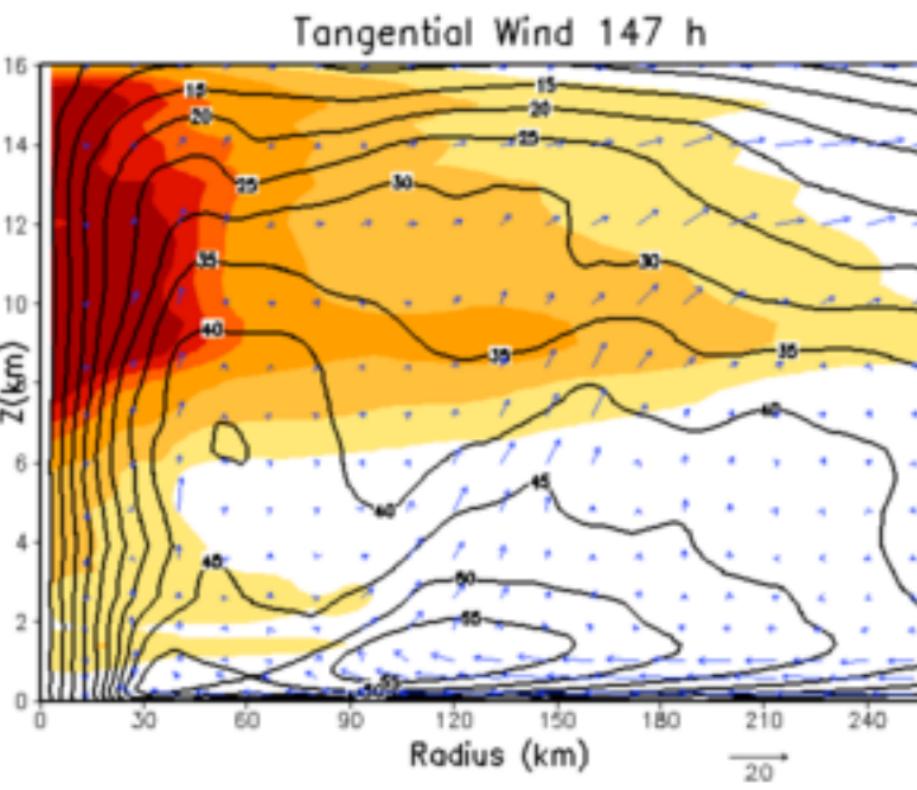
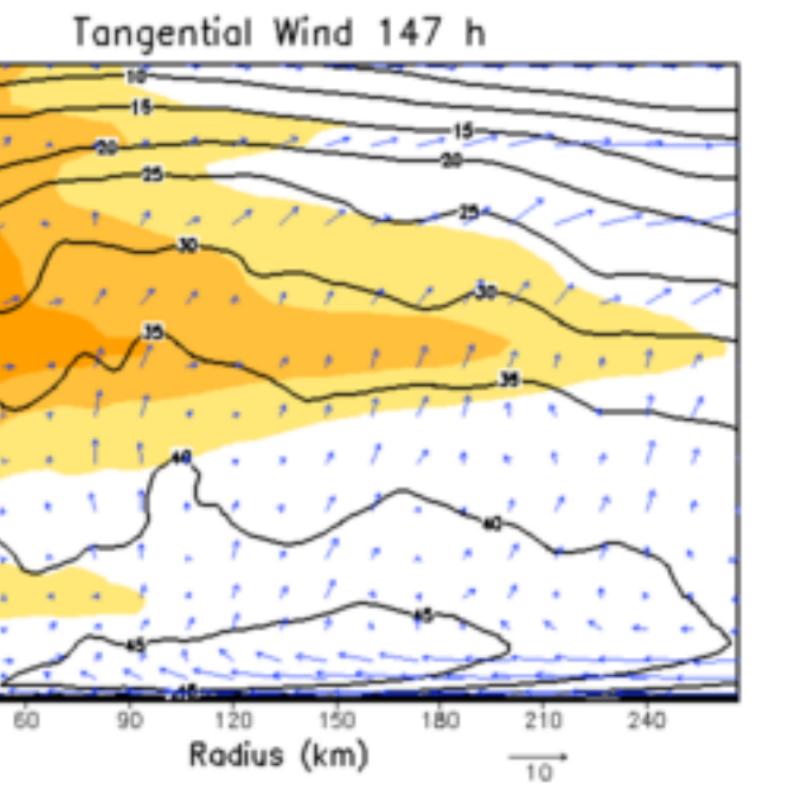
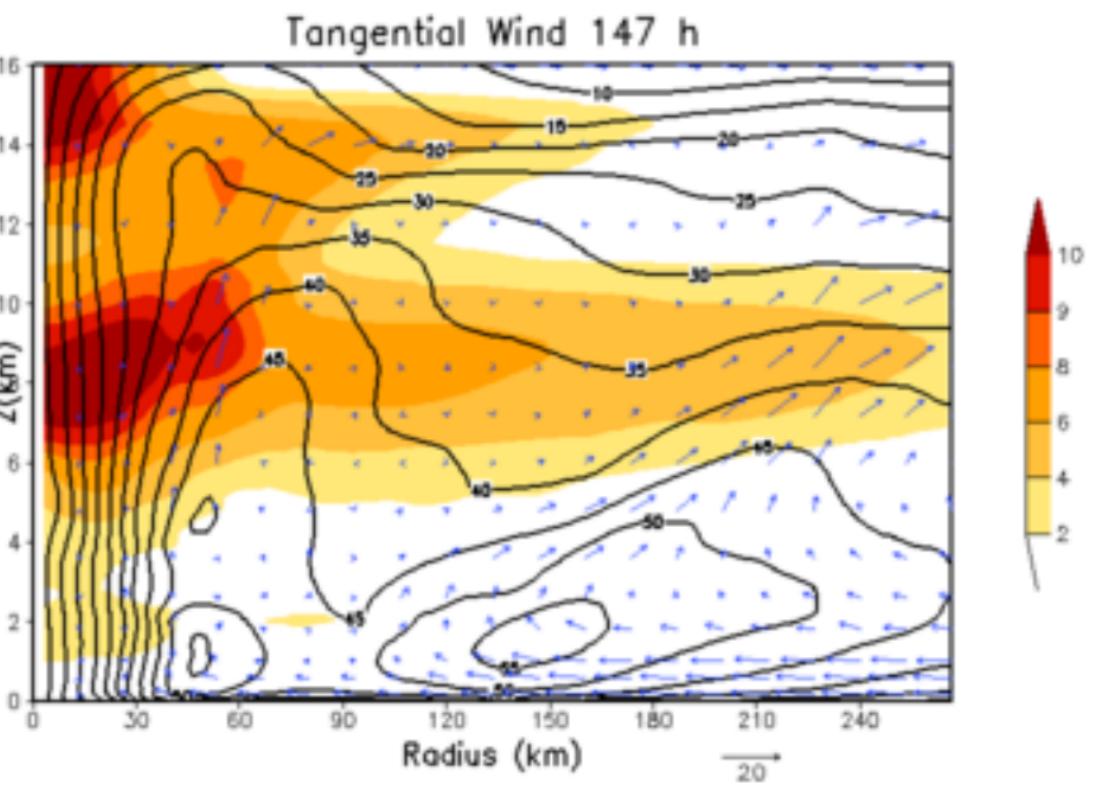
cyl vv tprt uw FHR=141



cyl vv tprt uw FHR=144



cyl vv tprt uw FHR=147



cyl vv tprt uw FHR=150

